

Concorde

MAINTENANCE MANUAL

CHAPTER 06

DIMENSIONS AND AREAS

LIST OF EFFECTIVE PAGES

N, R or D indicates pages which are New, Revised or Deleted respectively.

Remove and insert the affected pages and complete the Record of Revisions and the Record of Temporary Revisions as necessary.

<u>CH/SE/SU</u>	<u>C</u>	<u>PAGE</u>	<u>DATE</u>	<u>CH/SE/SU</u>	<u>C</u>	<u>PAGE</u>	<u>DATE</u>
L.E.P.	R	1	May 31/03	06-21-52		9	Jun 30/75
L.E.P.	R	2	May 31/03	06-21-53		1	Aug 30/80
				06-21-53		2	Jun 30/75
S.B. LIST		1	May 30/78	06-21-53		3	Jun 30/75
				06-21-53		4	Jun 30/75
T. of C.		1	Mar 31/00	06-21-53		5	Jun 30/75
T. of C.		2	Mar 31/00	06-21-53		6	May 30/76
T. of C.		3	Mar 31/00	06-21-53		7	Feb 28/78
				06-21-53		8	Jun 30/75
06-00-00		1	Jun 30/75	06-21-53		9	Jun 30/75
				06-21-53		10	Jun 30/75
06-11-00		1	May 30/76	06-21-53		11	Jun 30/75
06-11-00		2	May 30/76	06-21-53		12	Jun 30/75
06-11-00		3	Jun 30/75	06-21-53		13	Jun 30/75
				06-21-53		14	Jun 30/75
06-21-00		1	Feb 29/76	06-21-53		15	Feb 28/77
06-21-00		2	May 30/76	06-21-53		16	Jun 30/75
06-21-00		3	Aug 30/76	06-21-53		17	Jun 30/75
06-21-00		4	Aug 30/76	06-21-53		18	Jun 30/75
06-21-00		5	May 30/76	06-21-53		19	May 30/76
06-21-00		6	May 30/76	06-21-53		20	Aug 30/75
06-21-00		7	May 30/76	06-21-53		21	Mar 31/98
06-21-00		8	May 30/76	06-21-53		22	Sep 30/88
06-21-00		9	May 30/76	06-21-53		23	Feb 29/76
06-21-00		10	May 30/76	06-21-53		24	May 30/76
06-21-00		11	May 30/76	06-21-53		25	Aug 30/80
06-21-00		12	May 30/76	06-21-53		26	Aug 30/80
06-21-32		1	Nov 30/79	06-21-53		27	Feb 28/77
06-21-32		2	Feb 29/76	06-21-53		28	Nov 30/78
06-21-32		3	Feb 29/76	06-21-53		29	Feb 28/77
06-21-32		4	Feb 29/76	06-21-53		30	Feb 28/77
06-21-52		1	Jun 30/75	06-21-53		31	Feb 28/77
06-21-52		2	Jun 30/75	06-21-53		32	Feb 28/77
06-21-52		3	Jun 30/75	06-21-53		33	Feb 28/77
06-21-52		4	Jun 30/75	06-21-53		34	Feb 28/77
06-21-52		5	Jun 30/75	06-21-53		35	Feb 28/77
06-21-52		6	Jun 30/75	06-21-53		36	Feb 28/77
06-21-52		7	Jun 30/75	06-21-53		37	Feb 28/77
06-21-52		8	Jun 30/75	06-21-53		38	Aug 30/80

06-L.E.P.
Page 1
May 31/03

Concorde

MAINTENANCE MANUAL

<u>CH/SE/SU</u>	<u>C</u>	<u>PAGE</u>	<u>DATE</u>	<u>CH/SE/SU</u>	<u>C</u>	<u>PAGE</u>	<u>DATE</u>
06-21-53		39	Nov 30/79	06-21-57		12	Feb 29/76
06-21-53		40	Nov 30/79	06-21-57		13	Aug 30/80
06-21-53		41	Nov 30/79	06-21-57		14	Feb 29/76
06-21-53		42	Nov 30/77	06-21-57		15	Feb 29/76
06-21-53		43	Aug 30/80	06-21-57		16	Feb 29/76
06-21-53		44	Nov 30/79	06-21-57		17	Feb 29/76
06-21-53		45	Nov 30/79	06-21-57		18	Feb 29/76
06-21-53		46	Aug 30/80	06-21-57		19	Feb 29/76
06-21-53		47	Nov 30/79	06-21-57		20	Aug 30/80
06-21-53		48	Nov 30/79	06-21-57		21	Feb 29/76
06-21-53		49	Nov 30/79	06-21-57		22	Feb 29/76
06-21-53		50	Nov 30/79	06-21-57		23	Aug 30/80
06-21-53		51	Nov 30/79	06-21-57		24	Aug 30/80
06-21-53		52	Aug 30/80	06-21-57		25	Feb 29/76
06-21-54		1	Aug 30/80	06-21-57		26	Feb 29/76
06-21-54		2	Nov 30/75	06-21-57		27	Aug 30/80
06-21-54		3	Aug 30/80	06-21-57		28	Feb 29/76
06-21-54		4	May 30/77	06-21-57	R	29	May 31/03
06-21-54		5	Feb 29/76				
06-21-54		6	Aug 30/80				
06-21-54		7	Feb 29/76				
06-21-54		8	Aug 30/80				
06-21-54		9	May 30/77				
06-21-54		10	Feb 29/76				
06-21-54		11	Aug 30/80				
06-21-54		12	May 30/77				
06-21-54		13	May 30/76				
06-21-54		14	Aug 30/80				
06-21-54		15	Feb 29/76				
06-21-54		16	Aug 30/80				
06-21-54		17	May 30/77				
06-21-55		1	Jun 30/75				
06-21-55		2	Jun 30/75				
06-21-55		3	Jun 30/75				
06-21-55		4	Feb 28/78				
06-21-55		5	Jun 30/75				
06-21-55		6	Jun 30/75				
06-21-55		7	Jun 30/75				
06-21-55		8	Jun 30/75				
06-21-57		1	Aug 30/80				
06-21-57		2	Jun 30/75				
06-21-57		3	Jun 30/75				
06-21-57		4	Nov 30/75				
06-21-57		5	Aug 30/80				
06-21-57		6	Feb 29/76				
06-21-57		7	Feb 29/76				
06-21-57		8	Aug 30/80				
06-21-57		9	Nov 30/75				
06-21-57		10	Feb 29/76				
06-21-57		11	Aug 30/80				

06-L.E.P.
Page 2
May 31/03

Concorde

MAINTENANCE MANUAL

SERVICE BULLETIN LIST

In the following service bulletin list, SB indicates an aircraft manufacturers bulletin, AEB indicates an airline engineering bulletin and OL indicates an engine manufacturers bulletin (complete identification OL.593-XX-XXX).

*					*
*	R	INC.			*
*SB/AEB NO	E	IN		DESCRIPTION	*
*	V	REVISION			*
*					*

SB 52-006 Feb 28/78 Embodied
Doors -Passenger/crew -to provide a
means of visually checking the security of
the passenger/crew and cabin service doors
in the event of a door warning coming on
in flight

R

BA

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06-S-B LIST
Page 1
May 30/78

Concorde
MAINTENANCE MANUAL

CHAPTER 06

DIMENSIONS AND AREAS

TABLE OF CONTENTS

<u>SUBJECT</u>	<u>CH/SE/SU</u>	<u>C</u>	<u>PAGE</u>	<u>EFFECTIV</u>
<u>GENERAL</u>	06-00-00			

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MAINTENANCE MANUAL

SUBJECT
DIMENSIONS AND AREAS

CH/SE/SU C PAGE EFFECTIV
06-11-00

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MAINTENANCE MANUAL

<u>SUBJECT</u>	<u>CH/SE/SU</u>	<u>C</u>	<u>PAGE</u>	<u>EFFECTIV</u>
ZONING	06-21-00			
General			1	ALL
Zones			1	ALL
Access Doors			1	ALL
Method of Utilization of Access			2	ALL
Door Identifications				
ACCESS DOORS ON LANDING GEARS	06-21-32			
General			1	ALL
ACCESS DOORS ON DOORS	06-21-52			
General			1	ALL
ACCESS DOORS ON FUSELAGE AND FILLETS	06-21-53			
General			1	ALL
Equipment/Furnishings			38	ALL
ACCESS DOORS ON NACELLES	06-21-54			
General			1	ALL
ACCESS DOORS ON TAIL UNIT	06-21-55			
General			1	ALL
ACCESS DOORS ON WINGS	06-21-57			
General			1	ALL

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GENERAL

This chapter covers the aircraft dimensions and areas, aircraft zones and all access doors.

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06-00-00

Page 1
Jun 30/75

Concorde

MAINTENANCE MANUAL

R

DIMENSIONS AND AREAS - GENERAL

1. Dimensions and Areas (Ref. Fig. 001)

A. Wing

R Span 1,006.436 in. (25563.50 mm)

R Area (Aerodynamic Reference) 3,855 sq. ft. (358.25 m²)

R Root chord 1,088.976 in. (27660 mm)

R

B. Elevons

R Setting angle in neutral position, in relation to aircraft centreline 5 deg.

R Reference area 344.439 sq. ft. (32 m²)

R Middle and outer elevon deflection in roll ± 20 deg.

R in pitch ± 17 deg.

R Inner elevon deflection in roll ± 14 deg.

R in pitch ± 17 deg.

C. Fuselage

R Overall length without nose probe 2427.584 in. (61660.64 mm)

R

R Overall length with nose probe 2448.932 in. (62203 mm)

R

R Main frame section 130.708 in. (3320 mm)

D. Fin

R Span 391.911 in. (9954.5 mm)

R Reference area 365 sq. ft. (33.91 m²)

R Root chord (Aerodynamic Ref.) 417 in. (10592 mm)

E. Rudder

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06-11-00

Page 1
May 30/76

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R	Reference area	112 sq. ft. (10.41 m ²)
R	Deflection	± 30 deg.
F. Nacelles		
R	Length	478.134 in. (12114.7 mm)
R	Main frame section	48 in. (1218 mm)
G. Landing Gear		
R	Wheel base	716.181 in. (18191 mm)
R	Track	303.465 in. (7708 mm)

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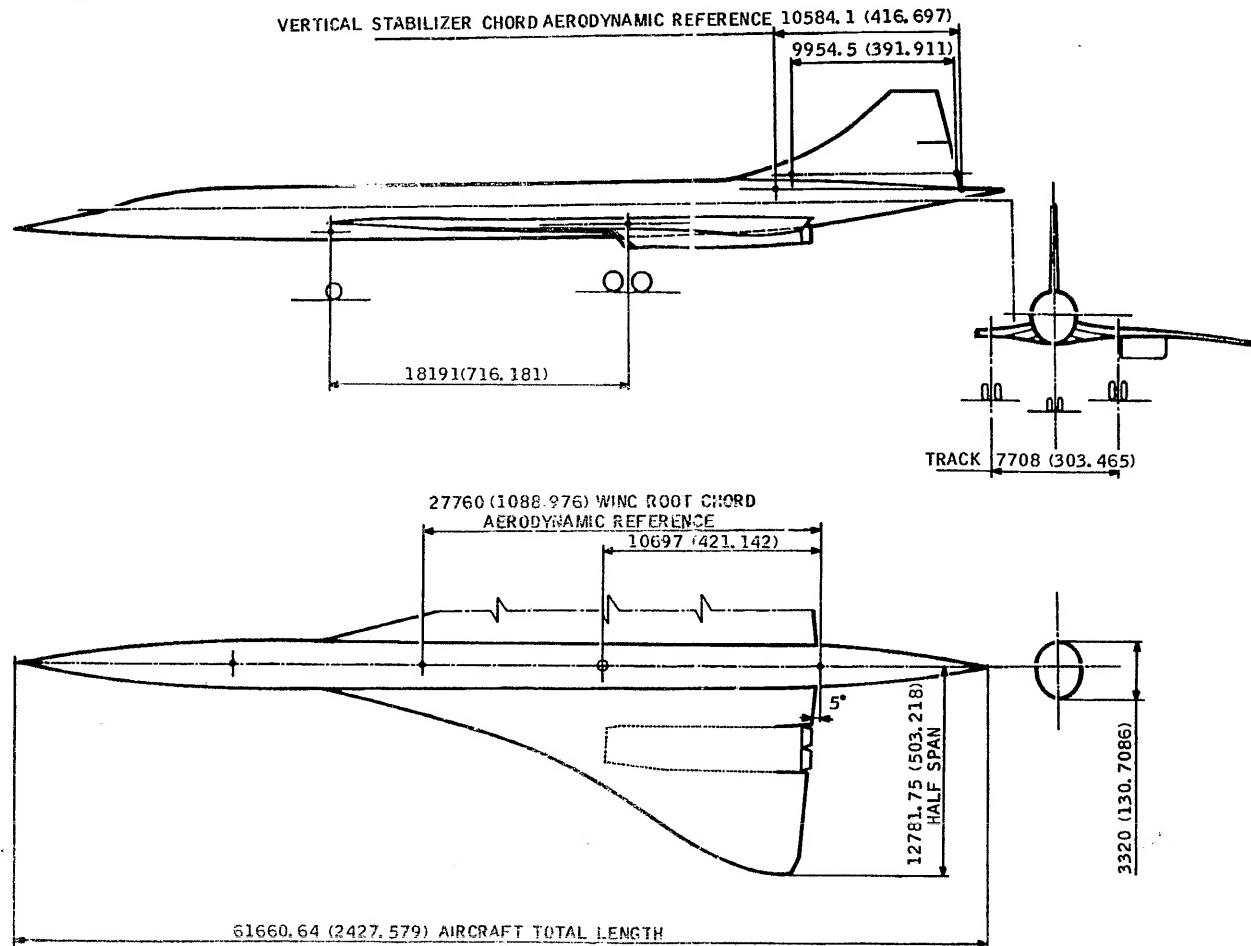
06-11-00

Page 2
May 30/76

Concorde

MAINTENANCE MANUAL

CMA 06 11 00 0 AAM0



- Aircraft Dimensions
Figure 001

06-11-00

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Page 3
Jun 30/75

Concorde

MAINTENANCE MANUAL

ZONING

1. General (Ref. Fig.001 and 002)

To facilitate maintenance planning, preparation of job instructions, location of work areas and components, the aircraft is zoned in the following manner.

R For zoning purposes, the aircraft is divided into two major parts : fuselage and fillets in one part, wings and nacelles in the other part. Each of these parts is divided into major zones.

Access doors are identified by a three-digit number representing the zone in which the door is located.

2. Zones

Major zones are further sub-divided into major sub-zones, which are further divided into zones (Ref. Zone Distribution Table hereinafter).

3. Access Doors

Access door identification applies to the following components:

- Removable panels located in internal and external structural zones,
- Removable panels of a compartment such as the floor, sidewall and ceiling panels of the passenger compartment,
- Such removable panels as fillets and servo-control fairings.

NOTE : Electrical panels are not included, because their identification follows the rules applicable to electrical panels.

Breakdown of access door major zones is as follows:

IDENTIFICATION	MAJOR ZONES	ATA REF.
Landing gear	700	06-21-32
Doors	800	06-21-52
Fuselage and fillets	100-200	06-21-53
Nacelles	400	06-21-54
Fin	300	06-21-55

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BA

06-21-00

Page 1
Feb 29/76

Concorde

MAINTENANCE MANUAL

IDENTIFICATION	MAJOR ZONES	ATA REF.
Wings	500 LH wing	06-21-57
	600 RH wing	06-21-57

NOTE : Special series 900 - Reserved for uncommon differences between aircraft types not covered by standard series numbers.

4. Method of Utilization of Access Door Identifications

A. Method of Access Door Identification

Accesses are identified by a number representing the zone in which the door is located and by a two letter suffix.

Identification is made in a logical sequence, from inboard to outboard and front to rear in the wings ; front to rear and away from the floor line in the fuselage ; from root to tip in the fin.

The first letter of the suffix, starting with the letter A within each zone, identifies the access door in a logical sequence of position within each zone.

NOTE : The letters I and O are not used.

The second letter of the suffix (locator) locates the access door in relation to its position in the aircraft as follows:

R	BOTTOM	'B'	- Wing & Fuselage Bottom Surface (All Zones).
R	LEFT	'L'	- Left hand part of all Zones.
R	RIGHT	'R'	- Right hand part of all Zones.
R	FLOOR	'F'	- Floor Panels
R		'G'	('G' is continuation letter for 'F').
R	TOP	'T'	- Wing & Fuselage Top Panels - (All Zones).
R		'U'	('U', 'V', 'W' are continuation letters
R		'V'	for 'T').
R		'W'	
R	SIDE	'A'	- Sidewall Panels (General)
R		'S'	- Cabin Lower Sidewall Panels.

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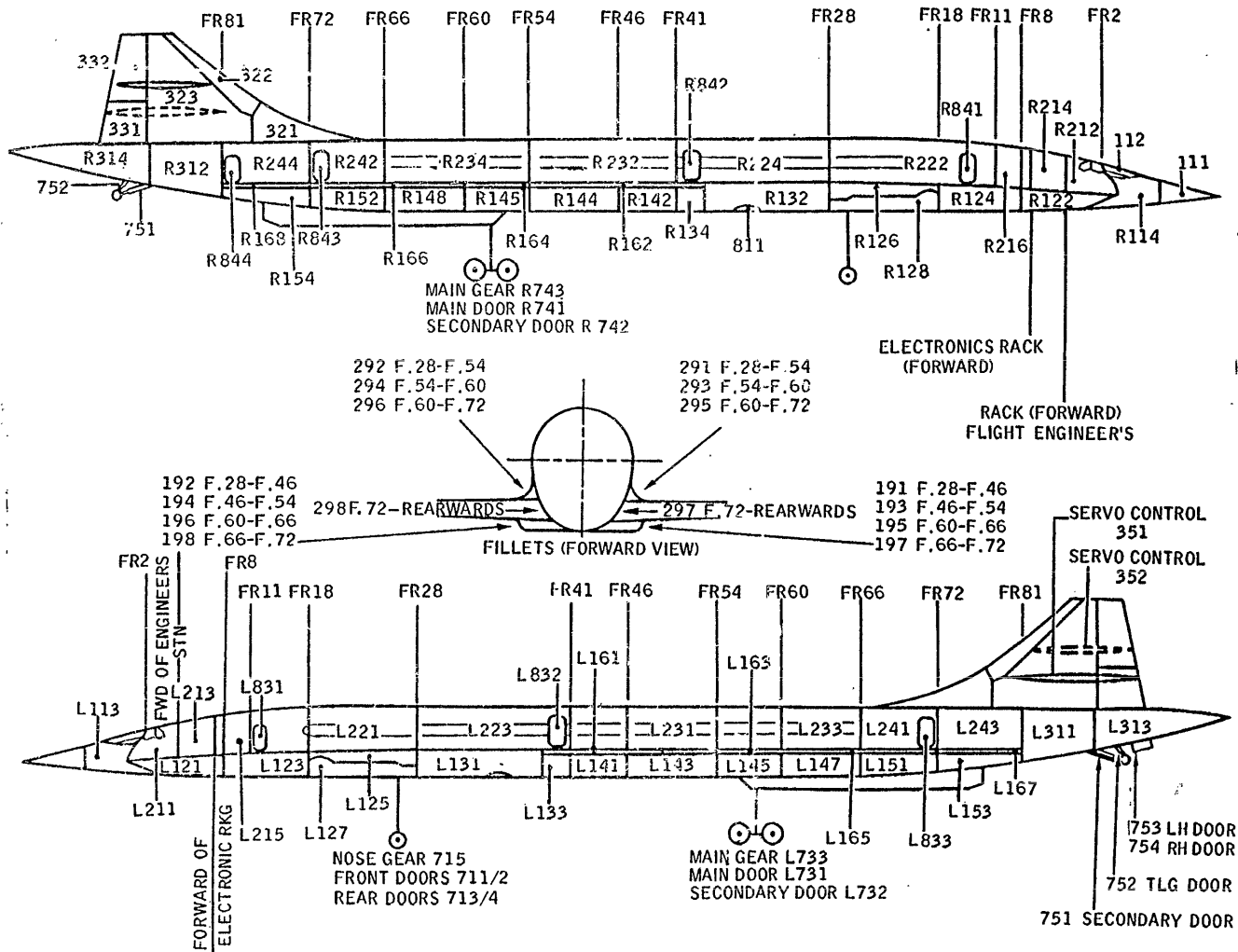
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06-21-00

Page 2
May 30/76

MAINTENANCE MANUAL

CMA 06 21 00 0 AAM0



Fuselage and Fillet Zoning
Figure 001

06-21-00

EFFECTIVITY: ALL

Page 3
Aug 30/76

BA

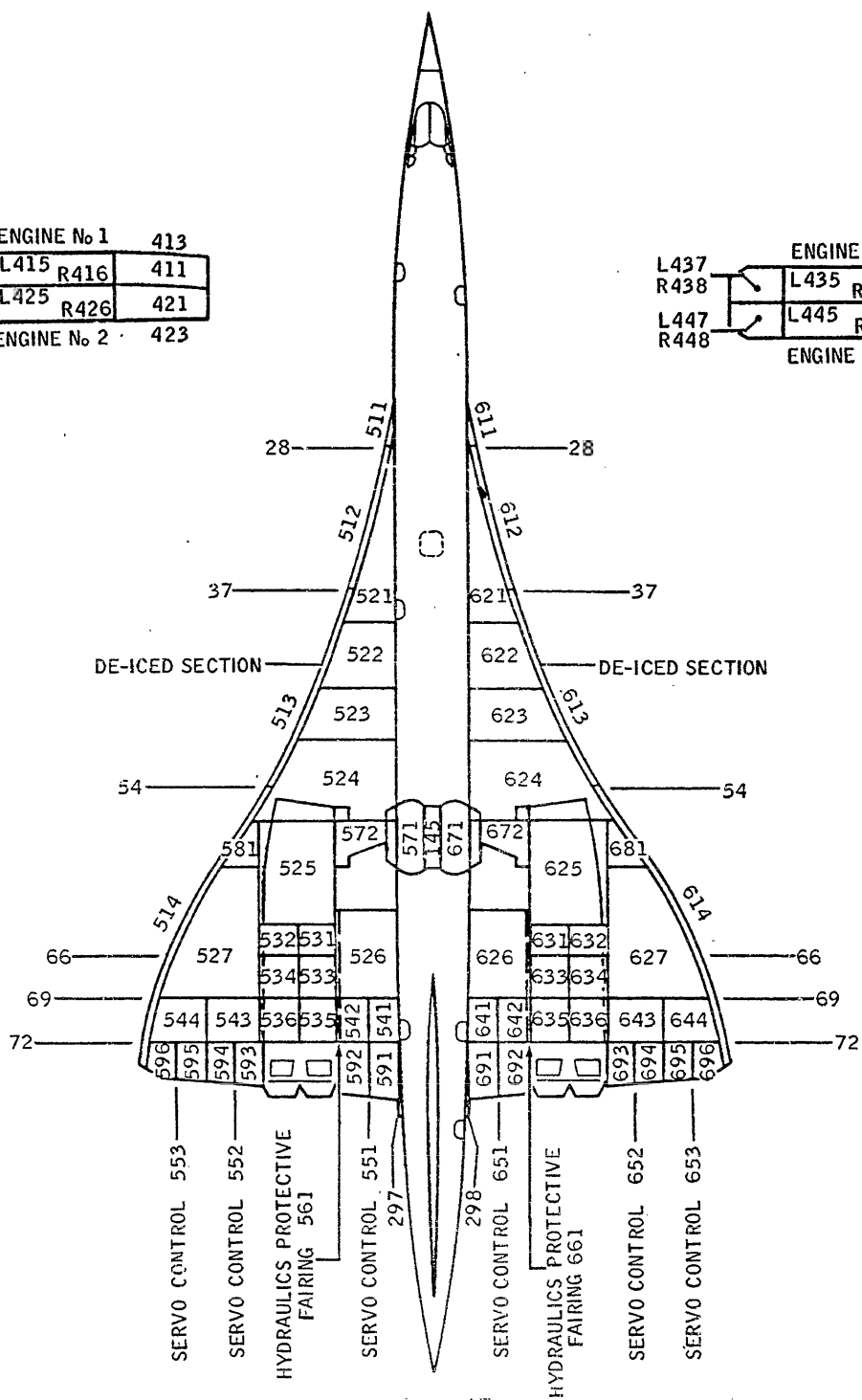
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L417	ENGINE No 1		413
R418	L415	R416	411
L427	L425	R426	421
R428	ENGINE No 2		423

L437	ENGINE No 3		433
R438	L435	R436	431
L447	L445	R446	441
R448	ENGINE No 4		443



Wing and Nacelle Zoning
Figure 002

R

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Page 4
Aug 30/76

Concorde

MAINTENANCE MANUAL

R 'X' ('X' is continuation letter 'S').

R 'Y' - Cabin Upper Sidewall Panels.

R INTERNAL 'Z' - Internal Panels (All Zones).

R 'K' - Main Landing Gear Bay Fairings & Shrouds

R (Facings).

R EXTERNAL 'M' - Fin External Rear Panels.

Examples of access door identification:

<u>ZONE</u>	<u>SUFFIX</u>
521	AT (wing upper surface)
621	CB (wing lower surface)
321	AL (fin - LH side)
113	FZ (droop nose shell - internal)

Where all the letters of the alphabet have been used up, identification is continued by re-use of the letter A, followed by the letter U for the upper surface and C for the lower surface.

B. General Rules

An access door which straddles two zones has the number of the zone in which it occupies the greater area.

Where an access door is located on the aircraft centerline, it has the number of the left-hand zone.

An access door located in a zone boundary has the number of the zone from which it is removed.

An access door in a vertical wing partition has the suffix of the upper or lower wing surface, according to the surface from which it is reached.

When an access door is located in a larger access door, the larger one is identified first.

Example : 121FB is located in 121EB.

MAJOR ZONE	INCLUDED	MAJOR SUB ZONE	ZONE
100			
Lower Half	Droop	110 Droop Nose	111 Radome
of Fuselage	Nose	Complete	112 Visor
below Pas-	Complete		113/4 Droop Nose Shell inclu-

EFFECTIVITY: ALL

BA

06-21-00

Page 5
May 30/76

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Concorde

MAINTENANCE MANUAL

MAJOR ZONE	INCLUDED	MAJOR SUB ZONE	ZONE
senger Com- partment Floor Panels Front Bulk- head to Rear Bulkhead			des content on forward face of fuselage bulk- head.
	120 Front Bulkhead to F28	121/2 Equip. Bays B/H to F8 123/4 Equip. Bays F8 to F18 125/6 Equip. Bays F18 to F28 127/8 Nose L/G Bay	
	130 F28 to F41	131/2 Lower Baggage Compart- ment F28 to F38 133/4 No.9 Fuel Tank, Centre Cell (F38-F41)	
	140 F41 to F66	141/2 No.10 Fuel Tank, Centre Cell (F41-F46) 143/4 No.8 Fuel Tank Fuselage cell (F46-F54) 145 Main L/G Bay (F54-F60) 147/8 No.6 Fuel Tank Fuselage Cell (F60-F66)	
	150 F66 to F81	151/2 Equip. Bay (F66-F72) 153/4 Equip. Bay (F72-F81)	
	160 F38-F81 Equip. Bays under Floor- boards above Press. Shell	161/2 Equip. Bay (F38-F54) 163/4 Equip. Bay (F54-F60) 165/6 Equip. Bay (F60-F72) 167/8 Equip. Bay (F72-F81)	
	190 Fillets (Lower)	191/2 F28-F46 193/4 F46-F54 195/6 F60-F66 197/8 F66-F72	
200 Upper Half of Fuselage above Floor Beams. Front Bulkhead to Rear Bulkhead	Flooring	210 From For- ward Service Door (F11) Forward to Windshield and Front Bulkhead	211/2 Flight Compartment Forward of Flight Engineer's Station. (Bulkhead to F4 approx.) 213/4 Flight Engineer's Station (F4 to F7 approx.)

EFFECTIVITY: ALL

06-21-00

R

BA

Page 6
May 30/76

Concorde

MAINTENANCE MANUAL

MAJOR ZONE	INCLUDED	MAJOR SUB ZONE	ZONE
R			215/6 Electronics racks, from Flight Engineer's Station to Forward Service Door
		220 From Forward Service Door (F11 to F41)	221/2 Cabin, Forward Service Door to F28
			223/4 Cabin F28 to F41
		230 From F41 F66	231/2 Cabin F41 to F54
			233/4 Cabin F54 to F66
		240 From F66 to Rear B/H (F81)	241/2 Cabin F66 to F72
			243/4 Cabin F72 to F73 and Upper Baggage Compartment F73 to F81
		290 Fillets (Upper)	291/2 F28-F54
			293/4 F54-F60
			295/6 F60-F72
300 Empennage		Fairing - Trailing Edge	297/8 F72- REARWARDS
	All Fuselage Con- tents rear F81 of F81 and Dor- sal Fin contents complete	310 Fuselage Cone (Rear of	311/2 Fuselage F81 to F88 (No.11 Fuel Tank)
		tents rear F81)	313/4 Tail Cone (F88 to Rear)
		320 Fin	321 Dorsal Fairing
			322 Fin Leading Edge
			323 Fin Spar Box
		330 Rudders	331 Rudder Bottom Section
			332 Rudder Top Section
		350 Rudder PFCU Compart- ments	351 Lower
			352 Upper
400 Power Plants	All Nacelle Contents Under- wing	410 Power Plant No.1	411 Intake, No.1 Eng.
			413 No.1 Engine and Engine mounted items
			415/6 Engine Bay No.1 Eng.
			417/8 Exhaust No.1 Eng.

EFFECTIVITY: ALL

BA

06-21-00

Page 7
May 30/76

Concorde

MAINTENANCE MANUAL

MAJOR ZONE	INCLUDED	MAJOR SUB ZONE	ZONE
500 Left Wing	420 Power Plant No.2	421	Intake, No.2 Eng.
		423	No.2 Engine and Engine mounted items
		425/6	Engine Bay No.2 Eng.
		427/8	Exhaust No.2 Eng.
	430 Power Plant No.3	431	Intake, No.3 Eng.
		433	No.3 Engine and Engine mounted items
		435/6	Engine Bay No.3 Eng.
		437/8	Exhaust No.3 Eng.
	440 Power Plant No.4	441	Intake, No.4 Eng.
		443	No.4 Engine and Engine mounted items
		445/6	Engine Bay No.4 Eng.
		447/8	Exhaust No.4 Eng.
	510 Leading Edges	511	Forward Fairing (fixed to fuselage)
		512	Unheated sections (F28 to F37)
		513	Heated sections (F37 to F54)
		514	Unheated sections (F54 to F72)
	520 Fuel Tanks	521	No.9 Tank, Left Cell
		522	No.10 Tank, Left Cell
		523	No.1 Tank
		524	No.5 Tank
		525	No.6 Tank
		526	No.2 Tank
		527	No.5A Tank
	530 Equipment compartments over Nacelle	531	Compartment (sealed S64 to S66 and R17 to R21
		532	Compartment (sealed) S64 to S66 and R12 to R17
		533	Compartment S66 to S69 and R17 to R21
		534	Compartment S66 to S69 and R12 to R17
		535	Compartment S69 to S72 and R17 to R21
		536	Compartment S69 to S72

EFFECTIVITY: ALL

R

BA

06-21-00

Page 8
May 30/76

Concorde

MAINTENANCE MANUAL

MAJOR ZONE	INCLUDED	MAJOR SUB ZONE	ZONE
------------	----------	----------------	------

R R R			and R12 to R17
	540 Compart- ments S69 to S72 excluding zones over Nacelles	541 542 543 544	Compartment R27 to R24 Compartment R24 to R21 Compartment R12 to R6 Compartment R6 to Lea- ding Edge
	550 Elevon PFCU Compart- ments	551 552 553	Compartment at R24 Compartment at R9 Compartment at R3
	560 Hydraulics Protective Fai- ring, Under Nacelle	561	LH side hydraulics Protective Fairing
	570 Main Lan- ding Gear Bay (left)	571 572	Wheel compartment Leg compartment
	580 Other compartments	581	Compartment forward of No.5A tank
	590 Elevons	591 592 593 594 595 596	Half elevon, inner R27 to R24 Half elevon, inner R24 to R21 Half elevon, middle R13 to R9 Half elevon, middle R9 to R6 Half elevon, outer R6 to R3 Half elevon, outer R3 to R0
	600 Right Wing	610 Leading Edges	611 Forward Fairing (fixed to fuselage) 612 Unheated sections (F28 to F37) 613 Heated section (F37 to F54) 614 Unheated section (F54 to F72)

EFFECTIVITY: ALL

BA

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06-21-00

Page 9
May 30/76

Concorde

MAINTENANCE MANUAL

MAJOR ZONE	INCLUDED	MAJOR SUB ZONE	ZONE
	620 Fuel Tanks	621 622 623 624 625 626 627	No.9 Tank, Right Cell No.10 Tank, Right Cell No.4 Tank No.8 Tank. Wing Cell No.7 Tank No.3 Tank No.7A Tank
	630 Equipment compartments over Nacelle	631 632 633 634 635 636	Compartment (sealed) S64 to S66 and R17 to R21 Compartment (sealed) S64 to S66 and R12 to R17 Compartment S66 to S69 and R17 to R21 Compartment S66 to S69 and R12 to R17 Compartment S69 to S72 and R17 to R21 Compartment S69 to S72 and R12 to R17
	640 Compartments S69 to S72 excluding zones over Nacelles	641 642 643 644	Compartment R27 to R24 Compartment R24 to R21 Compartment R12 to R6 Compartment R6 to Leading Edge
	650 Elevon PFCU Compartments	651 652 653	Compartment at R24 Compartment at R9 Compartment at R3
R R R R	660 Hydraulics Protective Fairing Under Nacelle	661	Hydraulics Protective Fairing at R21
R	670 Main Landing Gear Bay (RH)	671 672	Wheel compartment Leg compartment
	680 Other compartments	681	Compartment forward of No.7A tank.
	690 Elevons	691	Half elevon, inner R27 to R24

EFFECTIVITY: ALL

BA

06-21-00

Page 10
May 30/76

Concorde

MAINTENANCE MANUAL

MAJOR ZONE	INCLUDED	MAJOR SUB ZONE	ZONE
			692 Half elevon, inner R24 to R21
			693 Half elevon, middle R13 to R9
			694 Half elevon, middle R9 to R6
			695 Half elevon, outer R6 to R3
			696 Half elevon, outer R3 to R0
700			
Landing Gear and Landing Gear Doors		710 Nose Landing gear and doors	711/2 Front doors
			713/4 Rear doors
R			715 Nose landing gear assembly
			716 Secondary door (leg)
		730 Main Landing gear (LH) and doors	731 Main door (fuselage)
R			732 Secondary door (leg)
			733 Main landing gear assembly
		740 Main Landing gear (RH) and doors	741 Main door (fuselage)
R			742 Secondary door (leg)
			743 Main landing gear assembly
		750 Tail gear and fairing	751 Fairing
R			752 Tail gear assembly
R			753 Left hand door
			754 Right hand door
800			
Doors			
	Passenger, 810 Lower Service, Emergency Exits and Baggage Door Only	811 Lower Baggage Compartment Door	
R		830 Upper LH	831 Front Passenger Door
			832 Intermediate Passenger Door
			833 Rear Service Door
R		840 Upper RH	841 Front Service Door
			842 Intermediate Service Door

EFFECTIVITY: ALL

BA

06-21-00

Page 11
May 30/76

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MAINTENANCE MANUAL

MAJOR ZONE	INCLUDED	MAJOR SUB ZONE	ZONE
			843 Rear Service Door
			844 Upper Baggage Compartment Door

EFFECTIVITY: ALL

BA

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Page 12
May 30/76

Concorde
MAINTENANCE MANUAL
ACCESS DOORS ON LANDING GEARS

- R 1. General
(Ref. Fig. 001, 002 and 003)

This topic provides information on the access doors fitted on the nose, main and tail landing gears.

EFFECTIVITY: ALL

BA

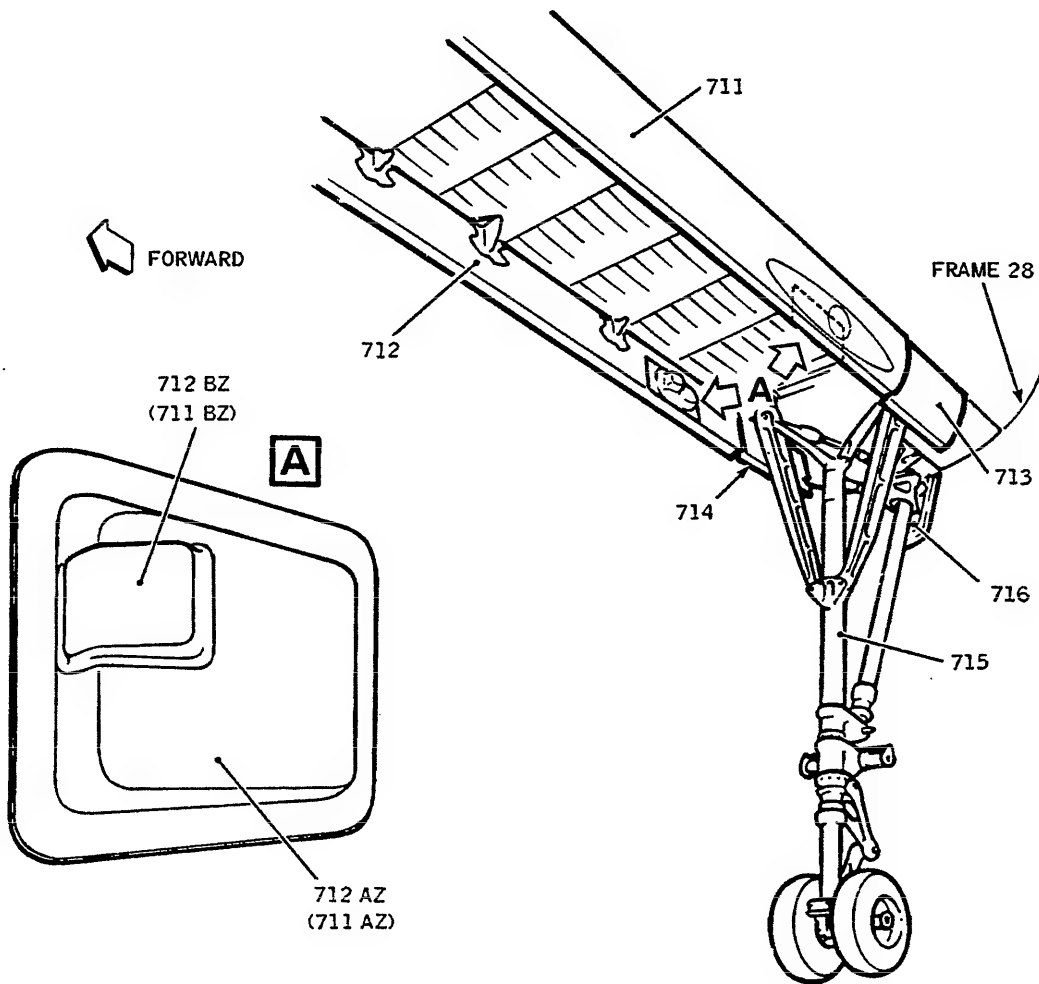
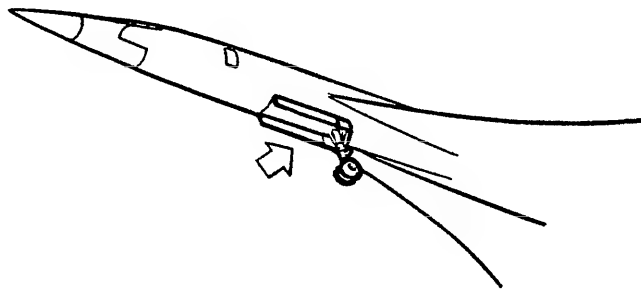
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Page 1
Nov 30/79

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CMA 06 21 32 0 AAM0

Zones 711 to 716
Figure 001

R

EFFECTIVITY: ALL

BA

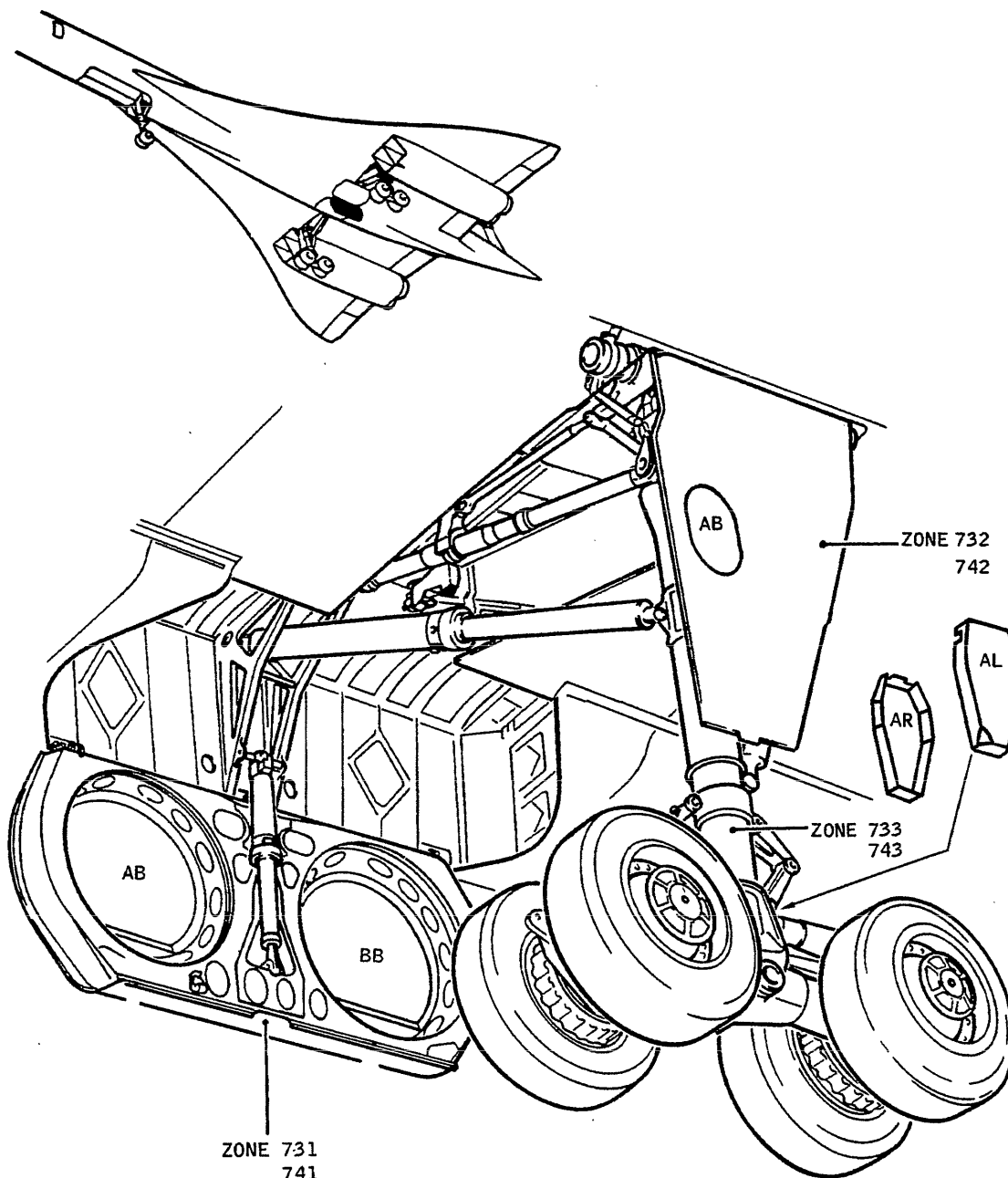
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Page 2
Feb 29/76

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CMA 06 21 32 0 ACM 0

R

Zones 731 to 733 - 741 to 743
Figure 002

EFFECTIVITY: ALL

BA

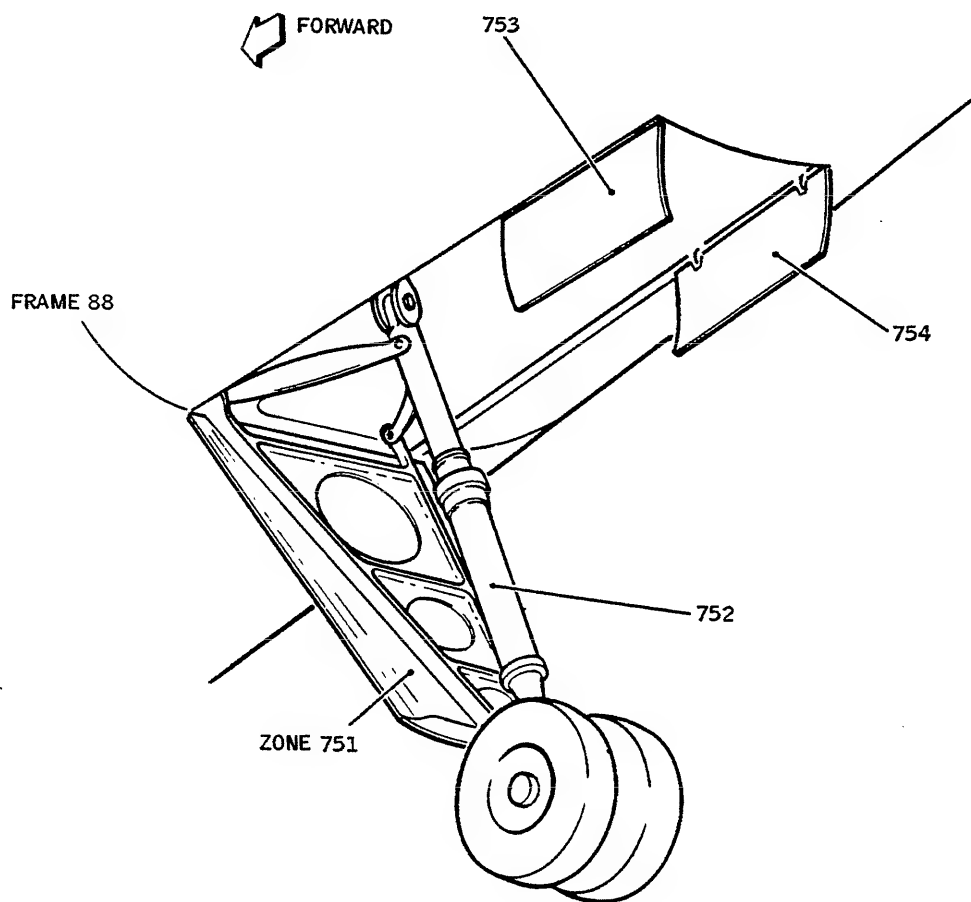
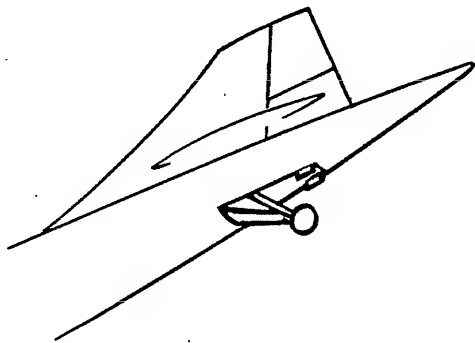
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Page 3
Feb 29/76

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CMA 06 21 32 0 AEMO

R

Zones 751, 754
Figure 003

EFFECTIVITY: ALL

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Page 4
Feb 29/76

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MAINTENANCE MANUAL
ACCESS DOORS ON DOORS

1. General

(Ref. Fig. 001, 002 and 003)

(Ref. Fig. 004, 005 and 006)

(Ref. Fig. 007 and 008)

This section gives information concerning inspection doors fitted in the passenger doors and others.

EFFECTIVITY: ALL

BA

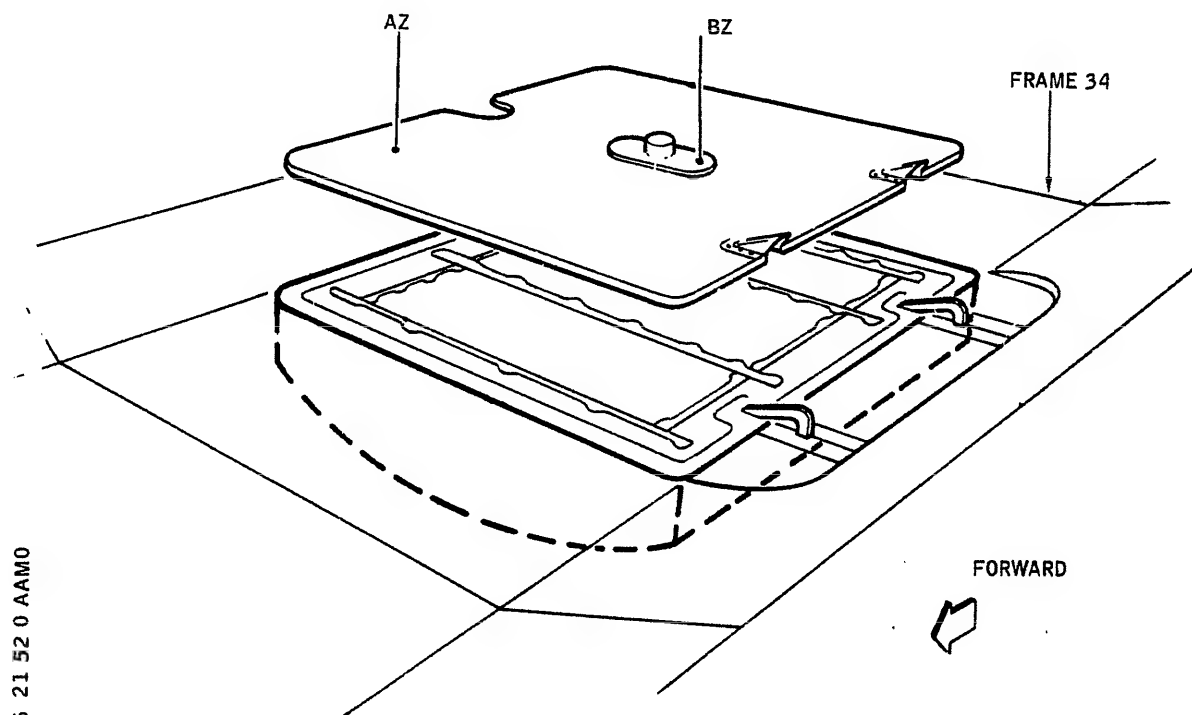
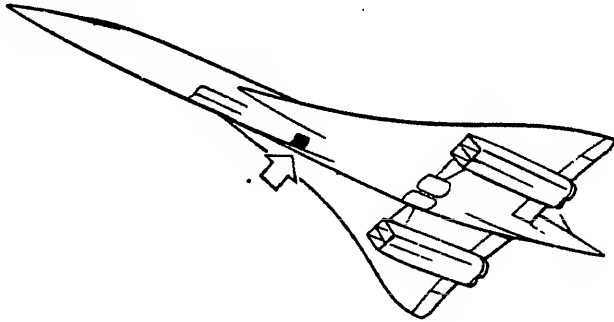
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Page 1
Jun 30/75

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MAINTENANCE MANUAL



CMA 06 21 52 0 AAMO

- Zone 811

Figure 001

EFFECTIVITY: ALL

BA

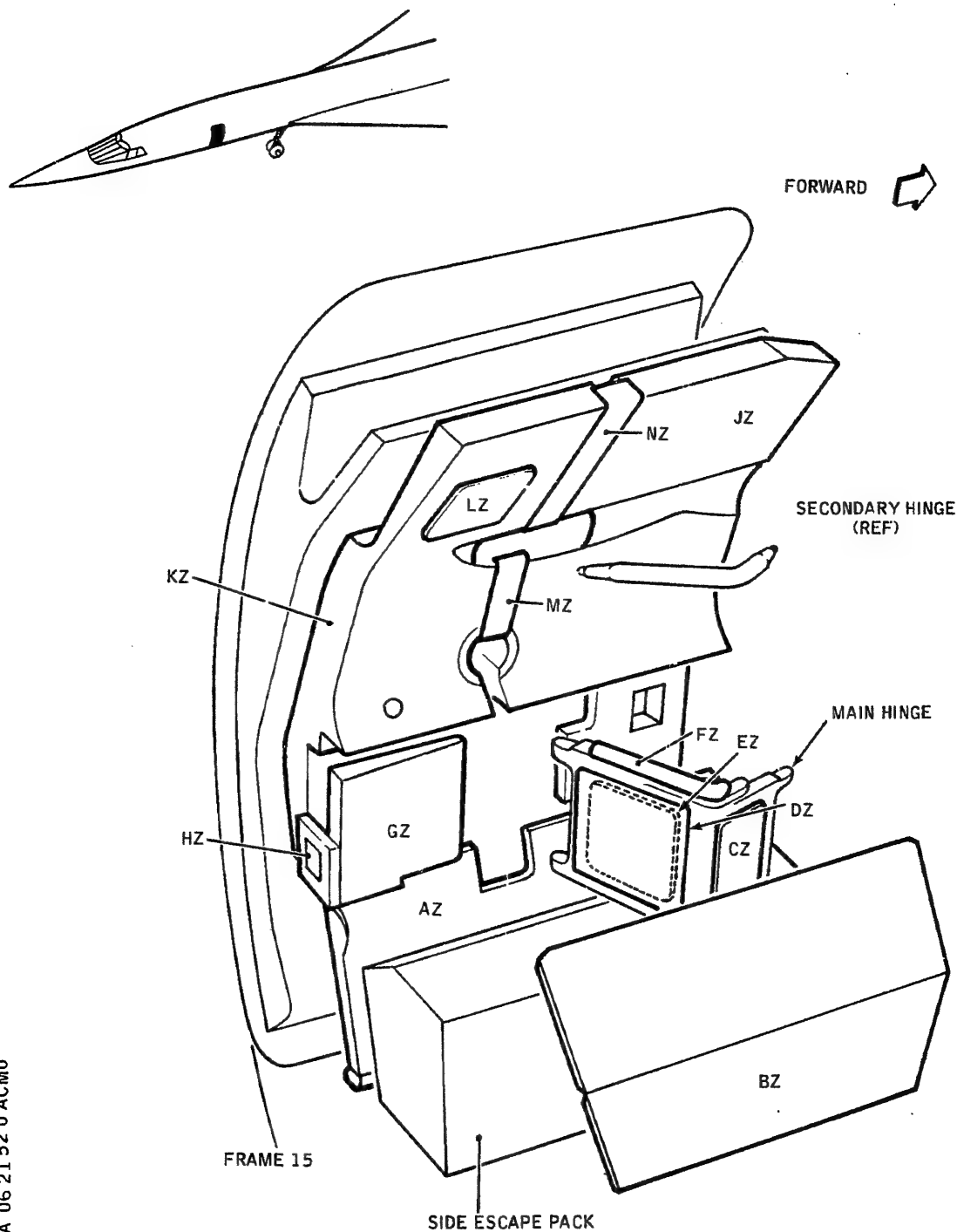
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Page 2
Jun 30/75

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CMA 06 21 52 0 ACM0

- Zone 831

Figure 002

EFFECTIVITY: ALL

BA

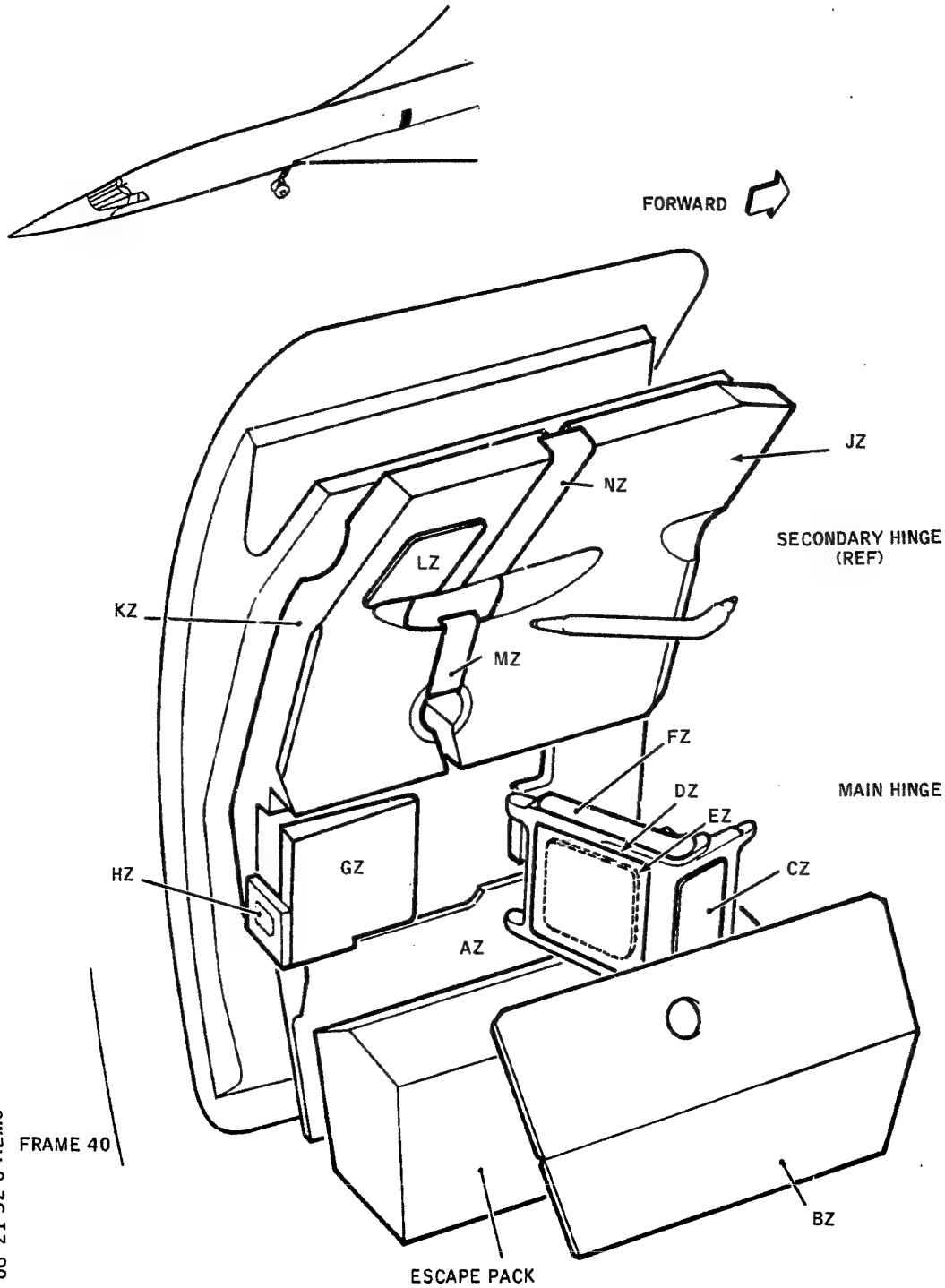
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06-21-52

Page 3
Jun 30/75

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MAINTENANCE MANUAL



CMA 06 21 52 0 AEM0

FRAME 40

- Zone 832

Figure 003

EFFECTIVITY: ALL

BA

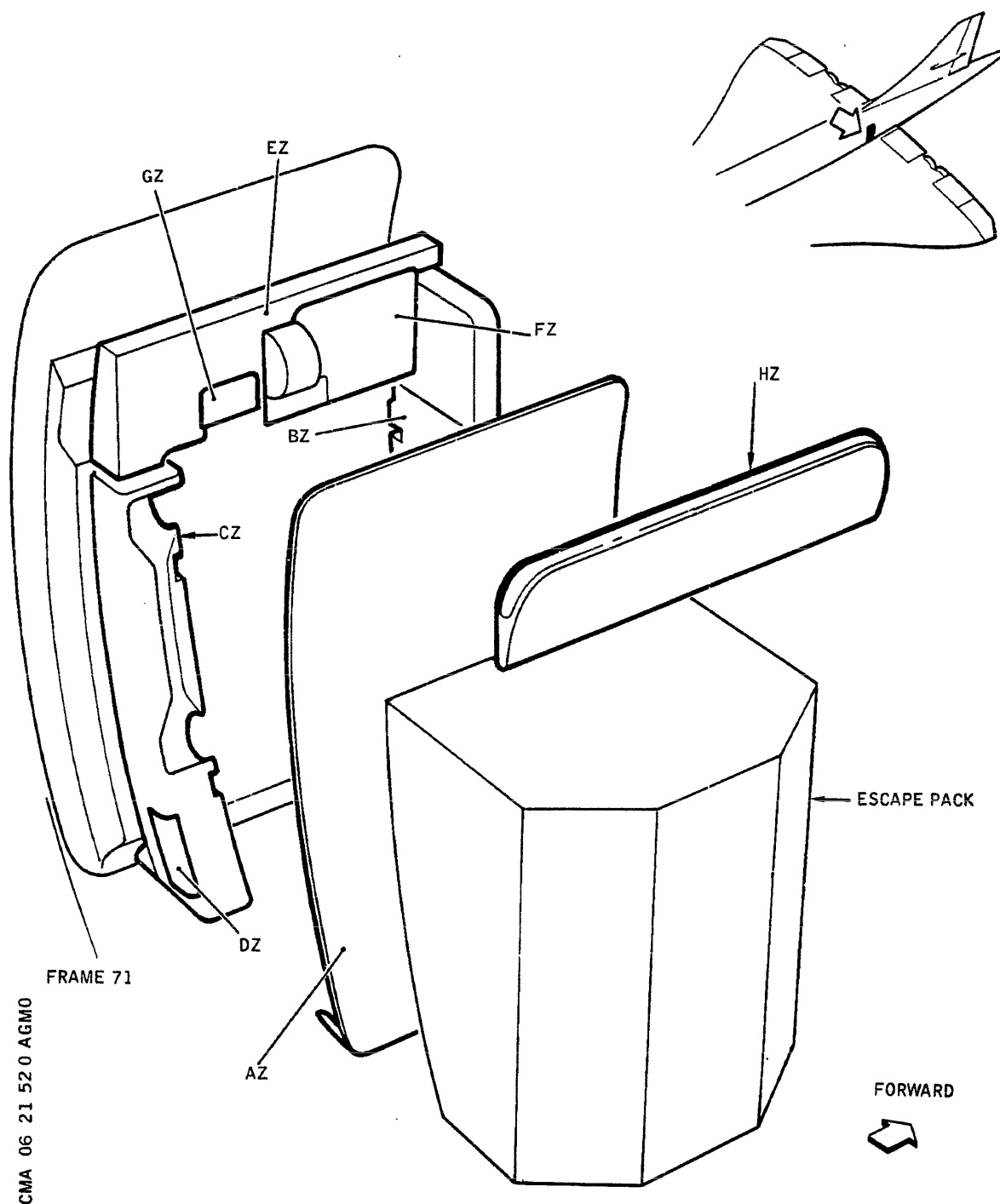
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Page 4
Jun 30/75

Concorde

MAINTENANCE MANUAL



- Zone 833

Figure 004

EFFECTIVITY: ALL

BA

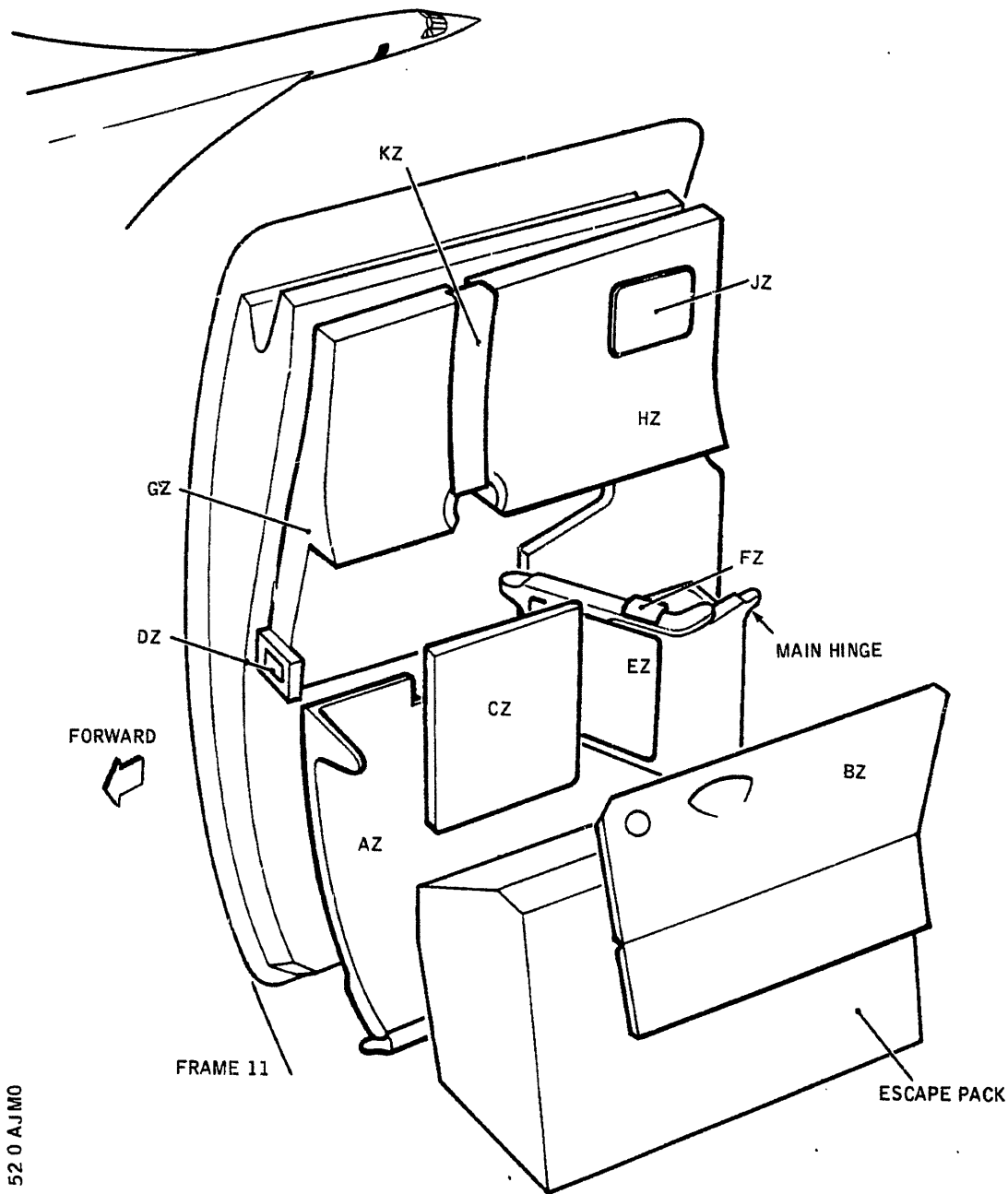
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Page 5
Jun 30/75

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CMA 06 21 52 0 AJM0

- Zone 841

Figure 005

EFFECTIVITY: ALL

BA

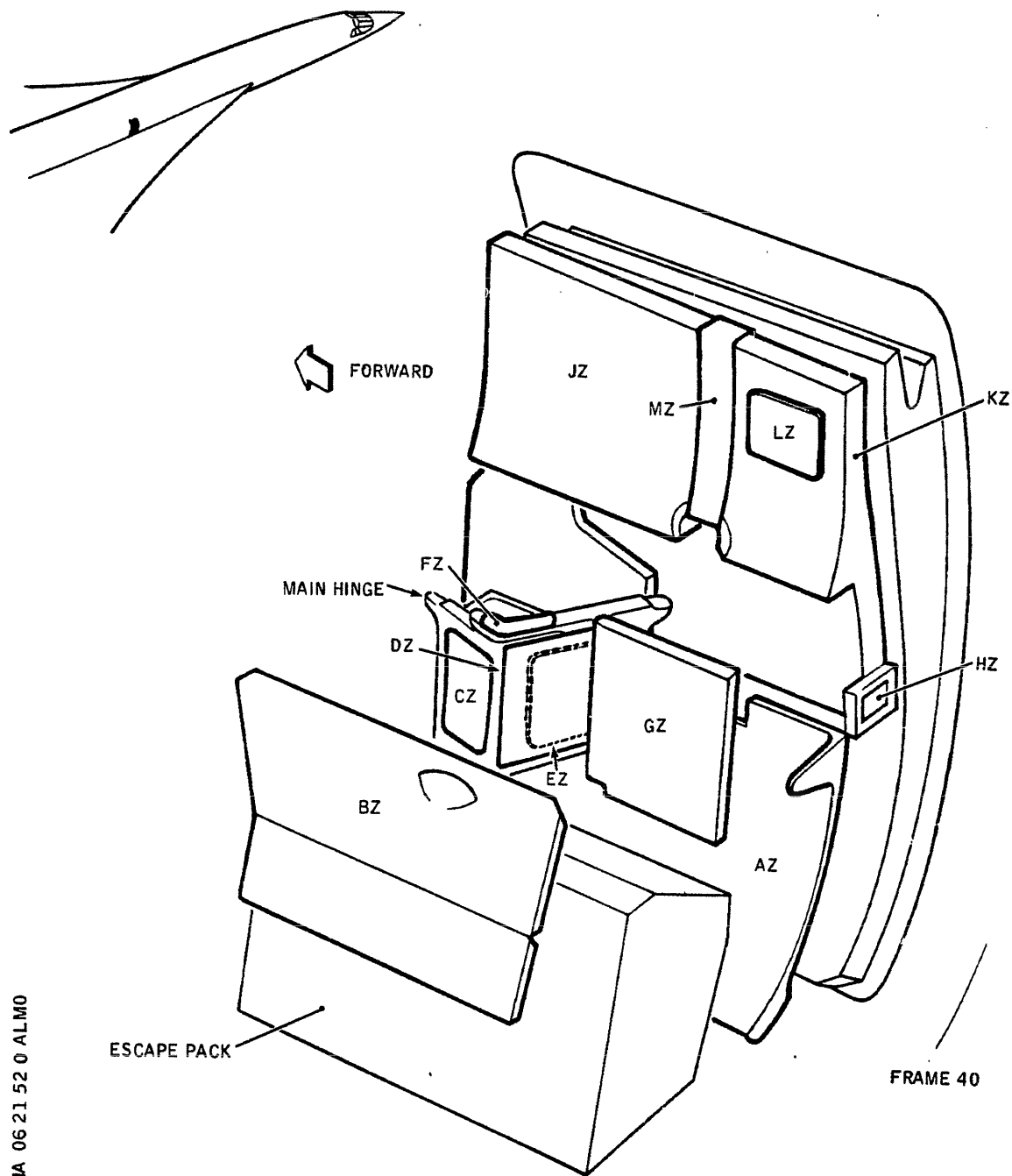
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Page 6
Jun 30/75

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MAINTENANCE MANUAL



CMA 06 21 52 0 ALMO

- Zone 842

Figure 006

EFFECTIVITY: ALL

BA

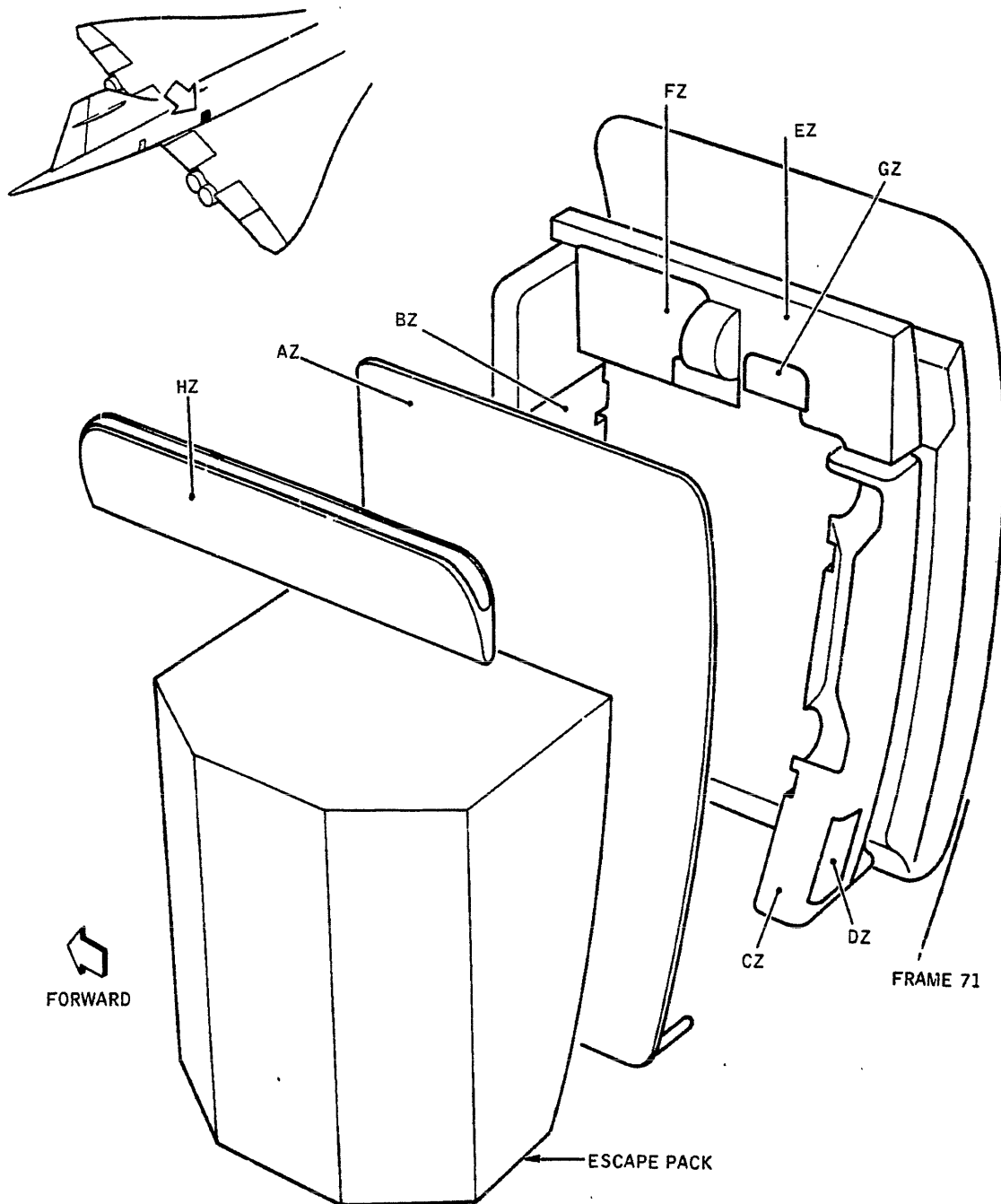
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Page 7
Jun 30/75

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MAINTENANCE MANUAL



CMA 06 21 52 0 A NMO

- Zone 843

Figure 007

EFFECTIVITY: ALL

BA

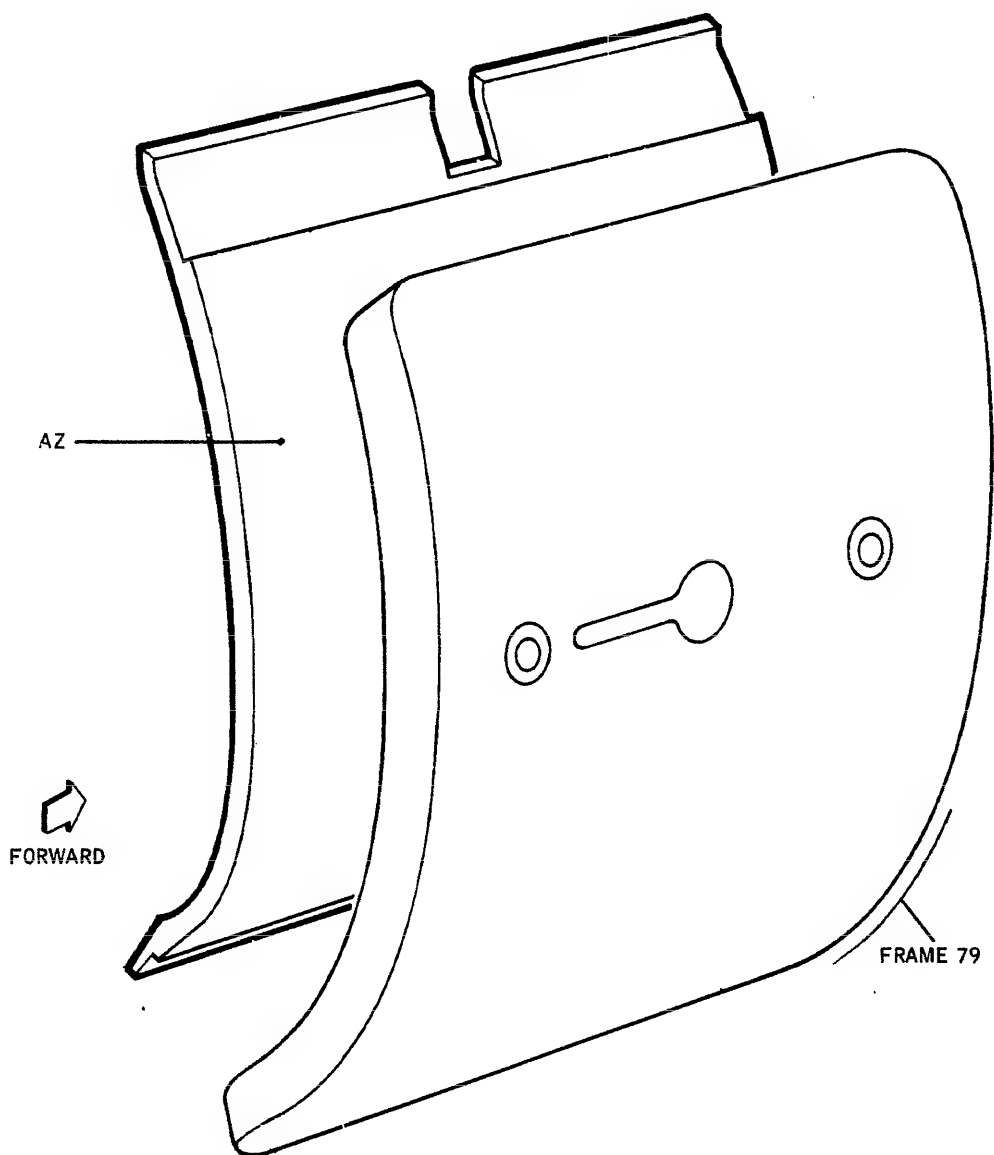
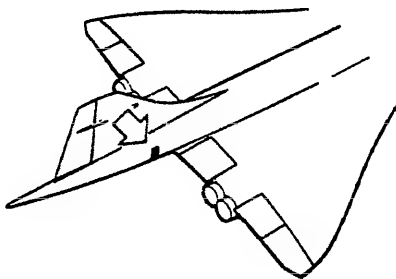
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Page 8
Jun 30/75

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CMA 06 21 52 0 AQMO

- Zone 844

Figure 008

EFFECTIVITY: ALL

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06-21-52

Page 9
Jun 30/75

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MAINTENANCE MANUAL

ACCESS DOORS ON FUSELAGE AND FILLETS

1. General

This section provides data concerning the access doors fitted in the fuselage and fillets.

(Ref. Fig. 001, 002 and 003)

(Ref. Fig. 004, 005 and 006)

(Ref. Fig. 007, 008 and 009)

(Ref. Fig. 010, 011 and 012)

(Ref. Fig. 013 and 014)

(Ref. Fig. 015, 016 and 017)

(Ref. Fig. 018, 019 and 020)

(Ref. Fig. 021)

(Ref. Fig. 022)

**ON A/C 001-001,
(Ref. Fig. 023)

R **ON A/C 002-007,
(Ref. Fig. 024 and 025)
(Ref. Fig. 026, 027 and 028)
(Ref. Fig. 029, 030 and 031)
(Ref. Fig. 032, 033 and 034)
(Ref. Fig. 035 and 036)

EFFECTIVITY: ALL

R

BA

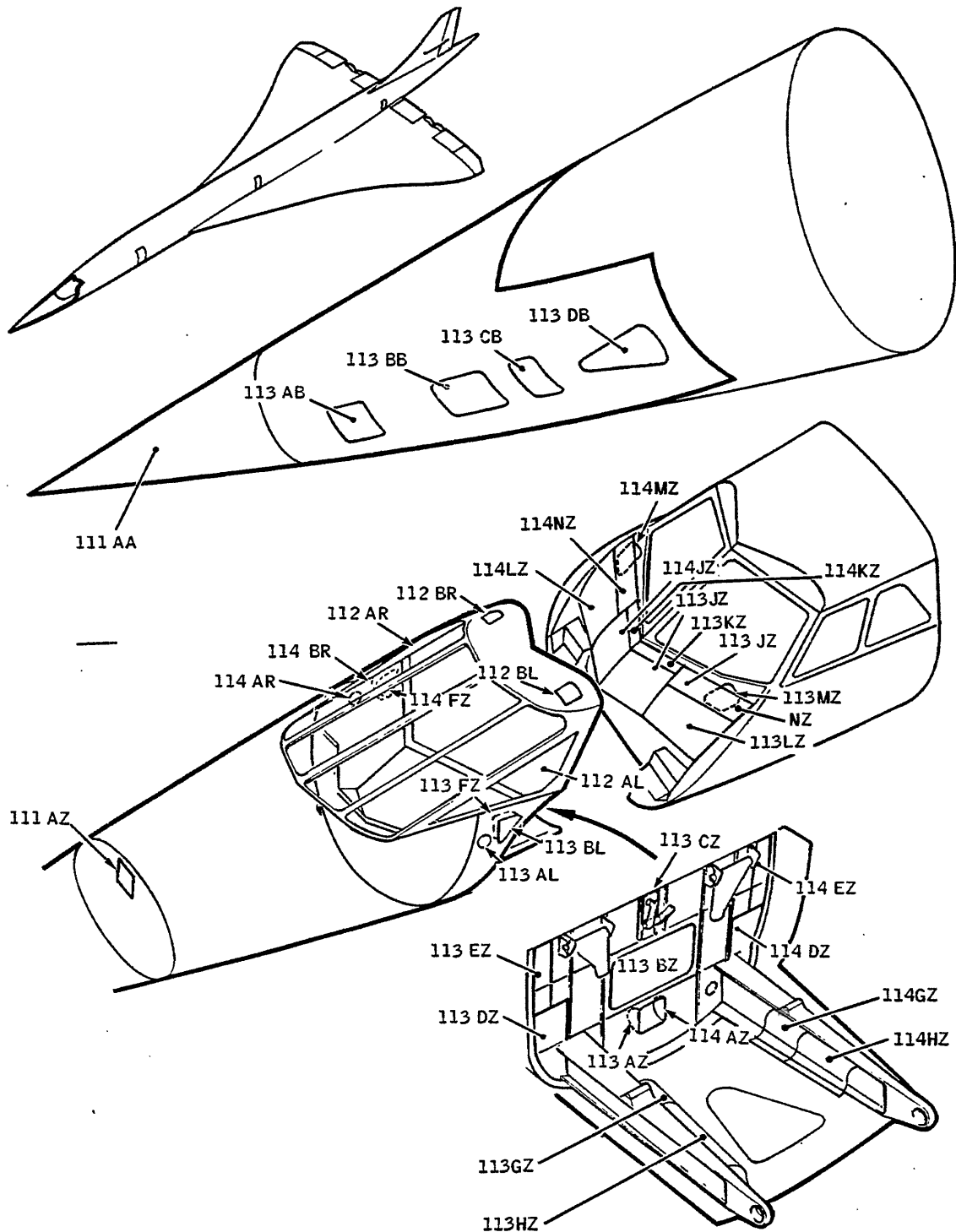
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Page 1
Aug 30/80

Concorde

MAINTENANCE MANUAL



CMA 06 2153 0AAM0

Zones 111 to 114
Figure 001

EFFECTIVITY: ALL

BA

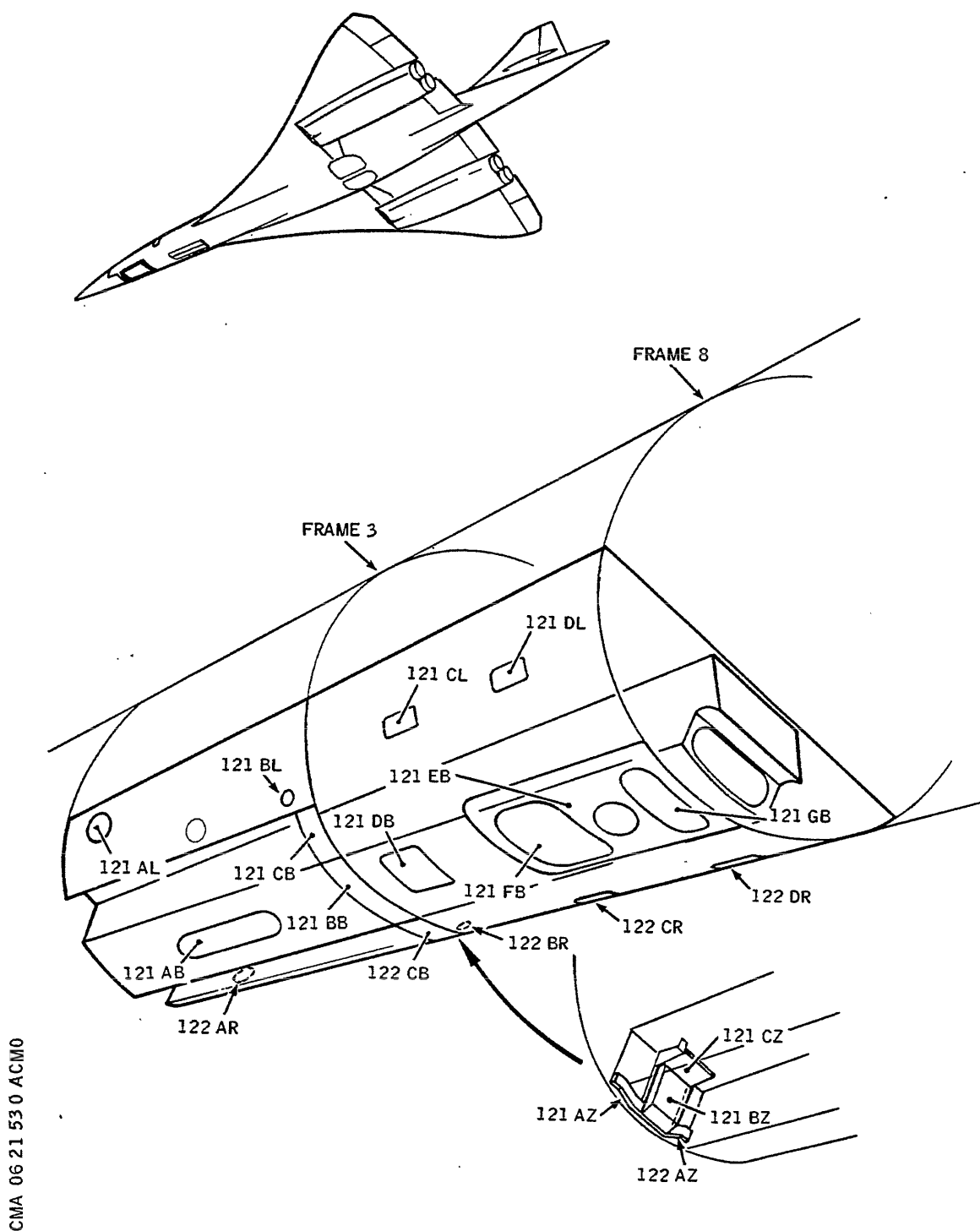
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06-21-53

Page 2
Jun 30/75

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MAINTENANCE MANUAL



CMA 06 21 53 0 ACM0

Zones 121, 122
Figure 002

EFFECTIVITY: ALL

BA

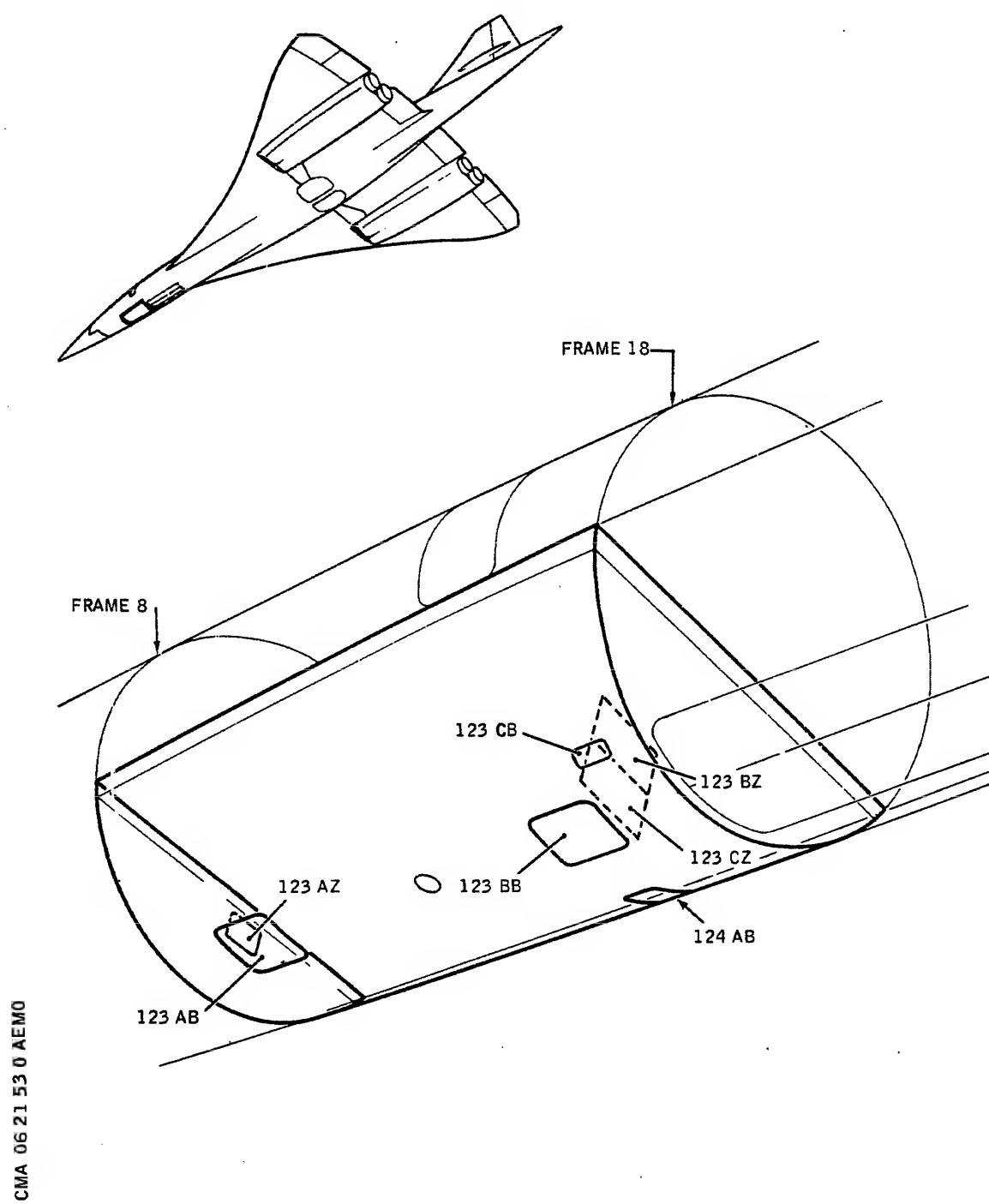
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06-21-53

Page 3
Jun 30/75

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MAINTENANCE MANUAL



Zones 123, 124
Figure 003

EFFECTIVITY: ALL

BA

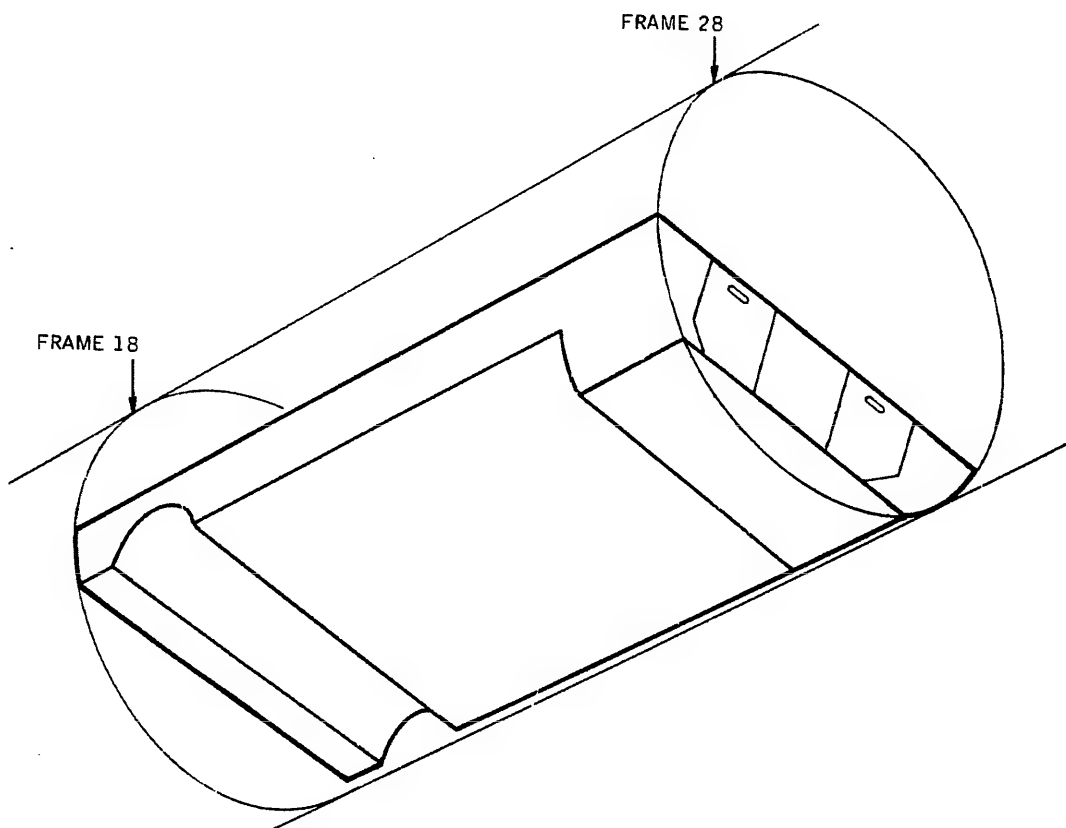
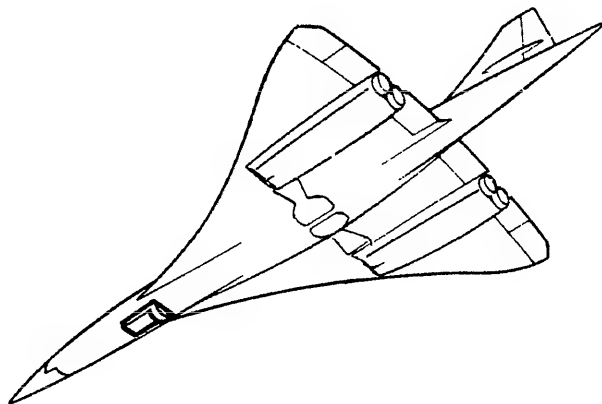
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Page 4
Jun 30/75

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MAINTENANCE MANUAL



CMA 06 21 53 0 AGMD

Zones 125, 126
Figure 004

EFFECTIVITY: ALL

BA

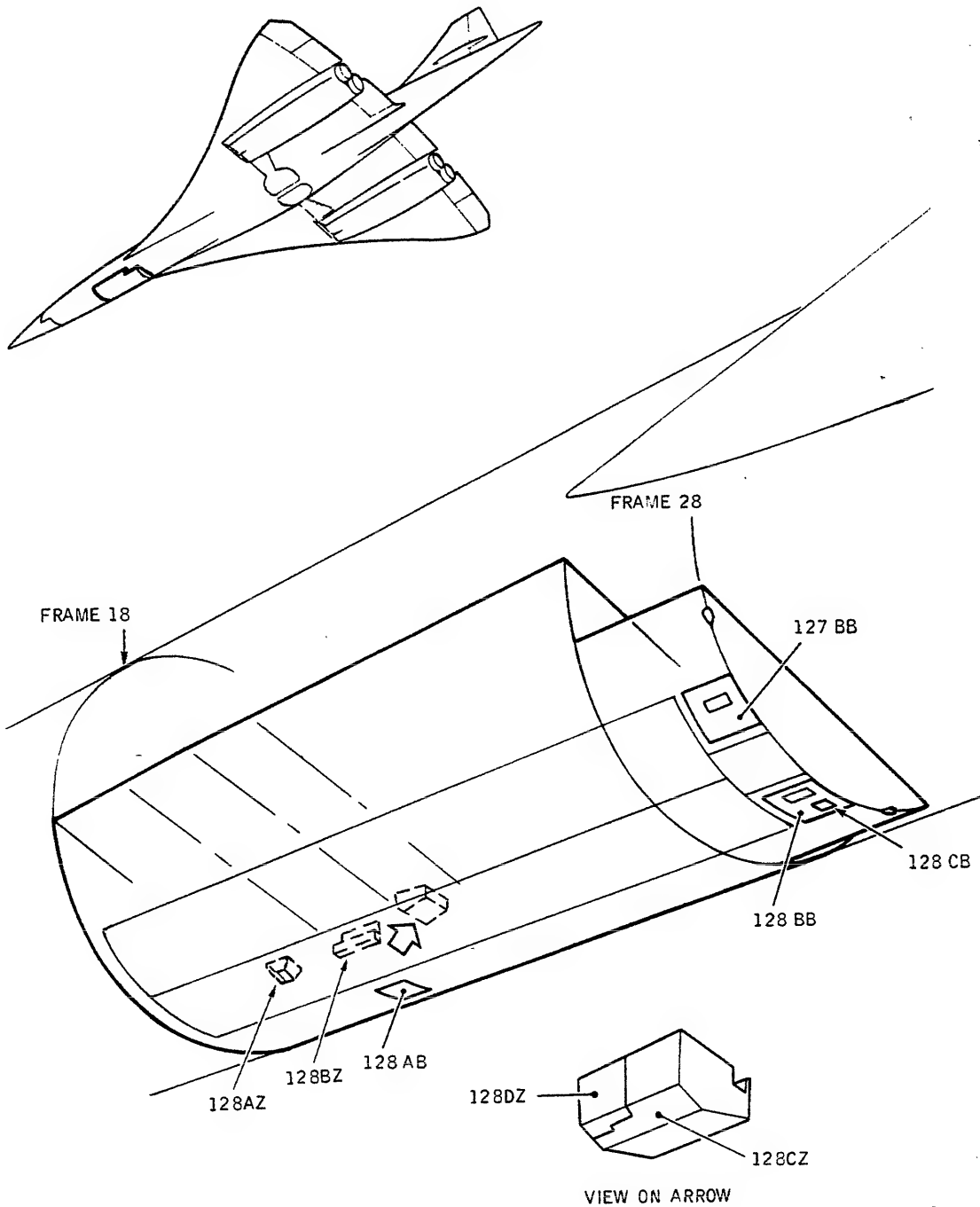
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Page 5
Jun 30/75

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MAINTENANCE MANUAL



CMA 06 21 53 0 AJMO

Zones 127, 128
Figure 005

R

EFFECTIVITY: ALL

BA

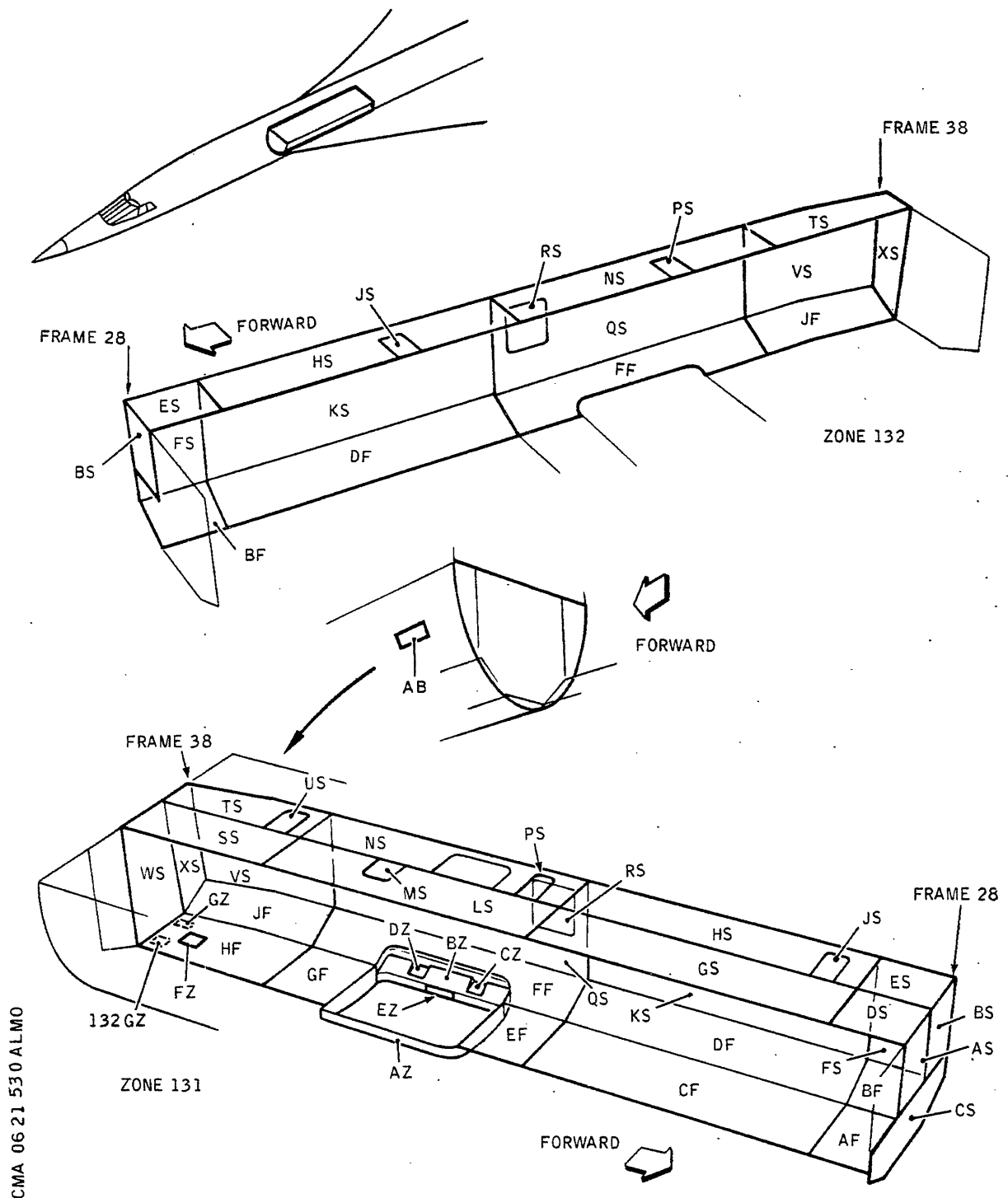
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Page 6
May 30/76

Concorde

MAINTENANCE MANUAL



Zones 131, 132
Figure 006

R

EFFECTIVITY: ALL

BA

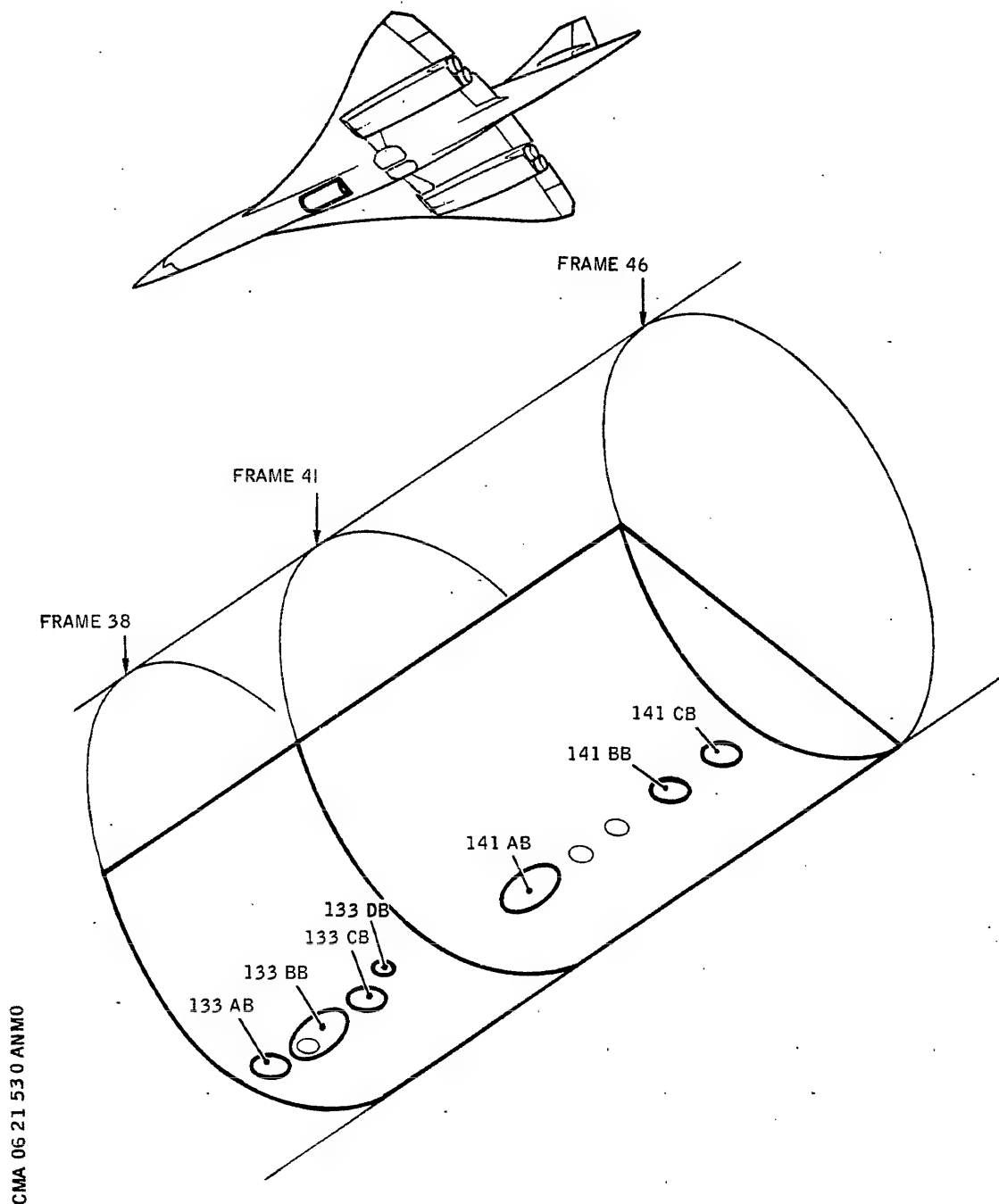
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Page 7
Feb 28/78

Concorde

MAINTENANCE MANUAL



Zones 133, 134, 141, 142
Figure 007

EFFECTIVITY: ALL

BA

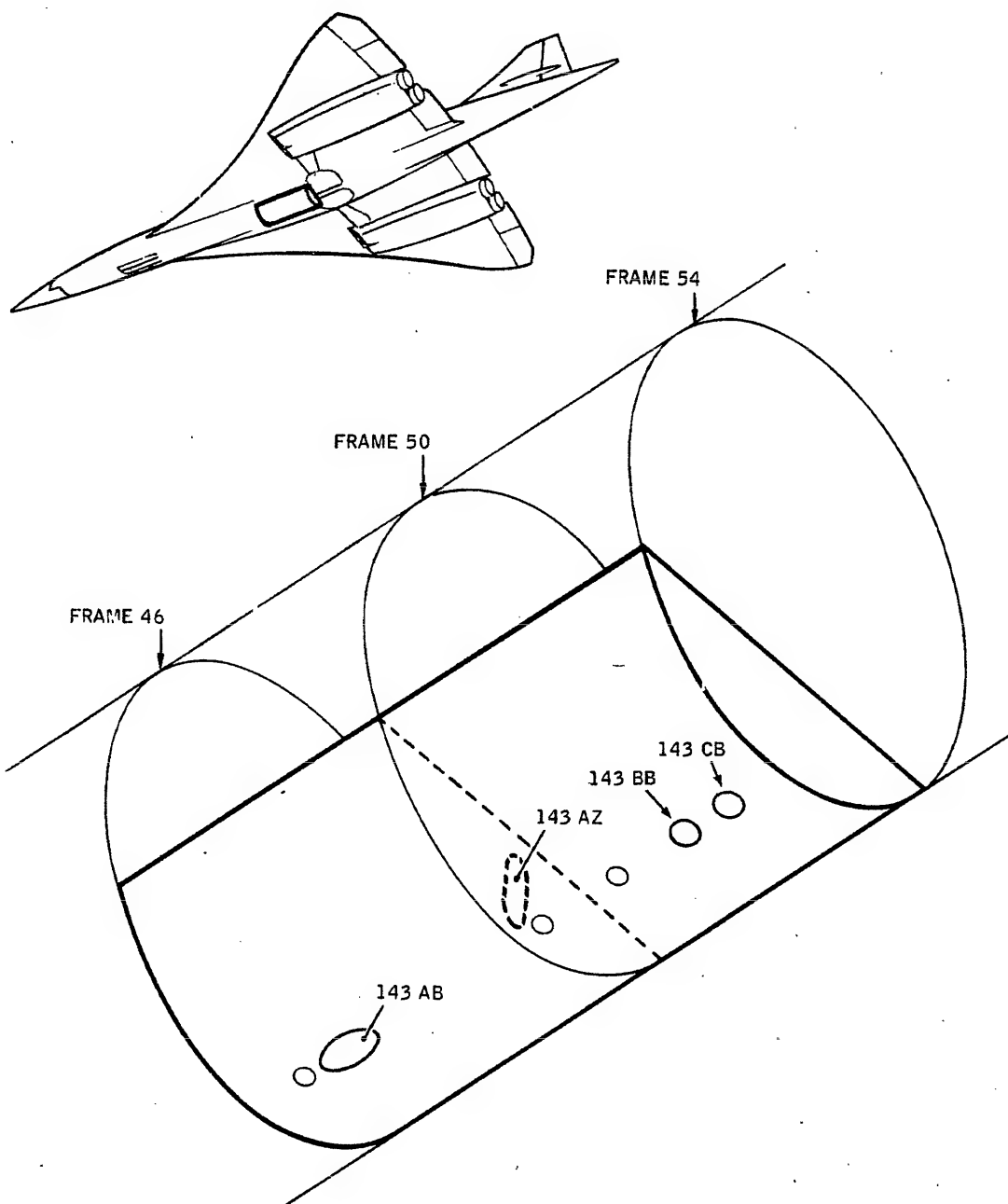
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06-21-53

Page 8
Jun 30/75

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 AQMD

Zones 143, 144
Figure 008

EFFECTIVITY: ALL

BA

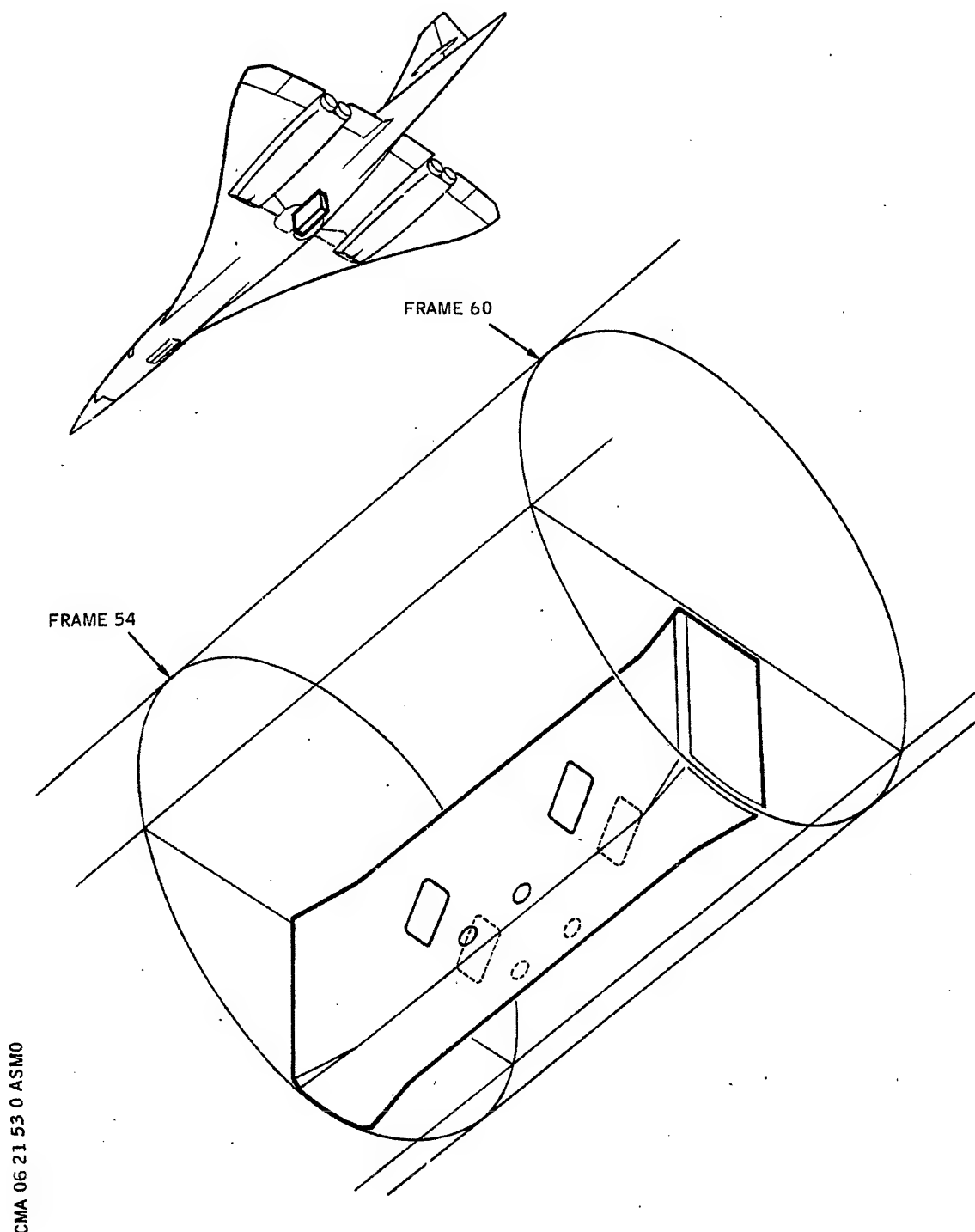
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06-21-53

Page 9
Jun 30/75

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 ASM0

Zone 145
Figure 009

EFFECTIVITY: ALL

BA

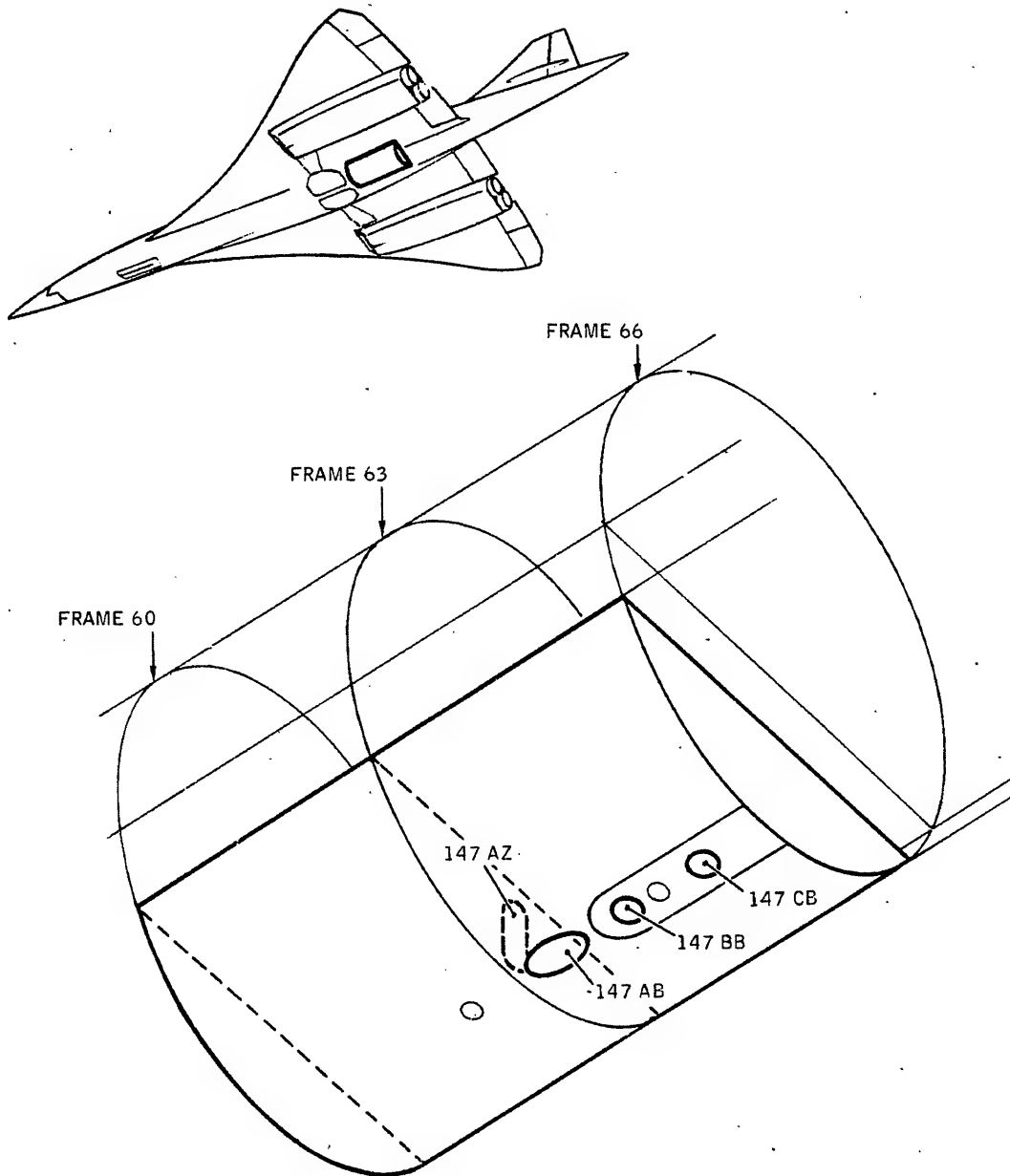
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06-21-53

Page 10
Jun 30/75

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 AUMD

Zones 147, 148
Figure 010

EFFECTIVITY: ALL

BA

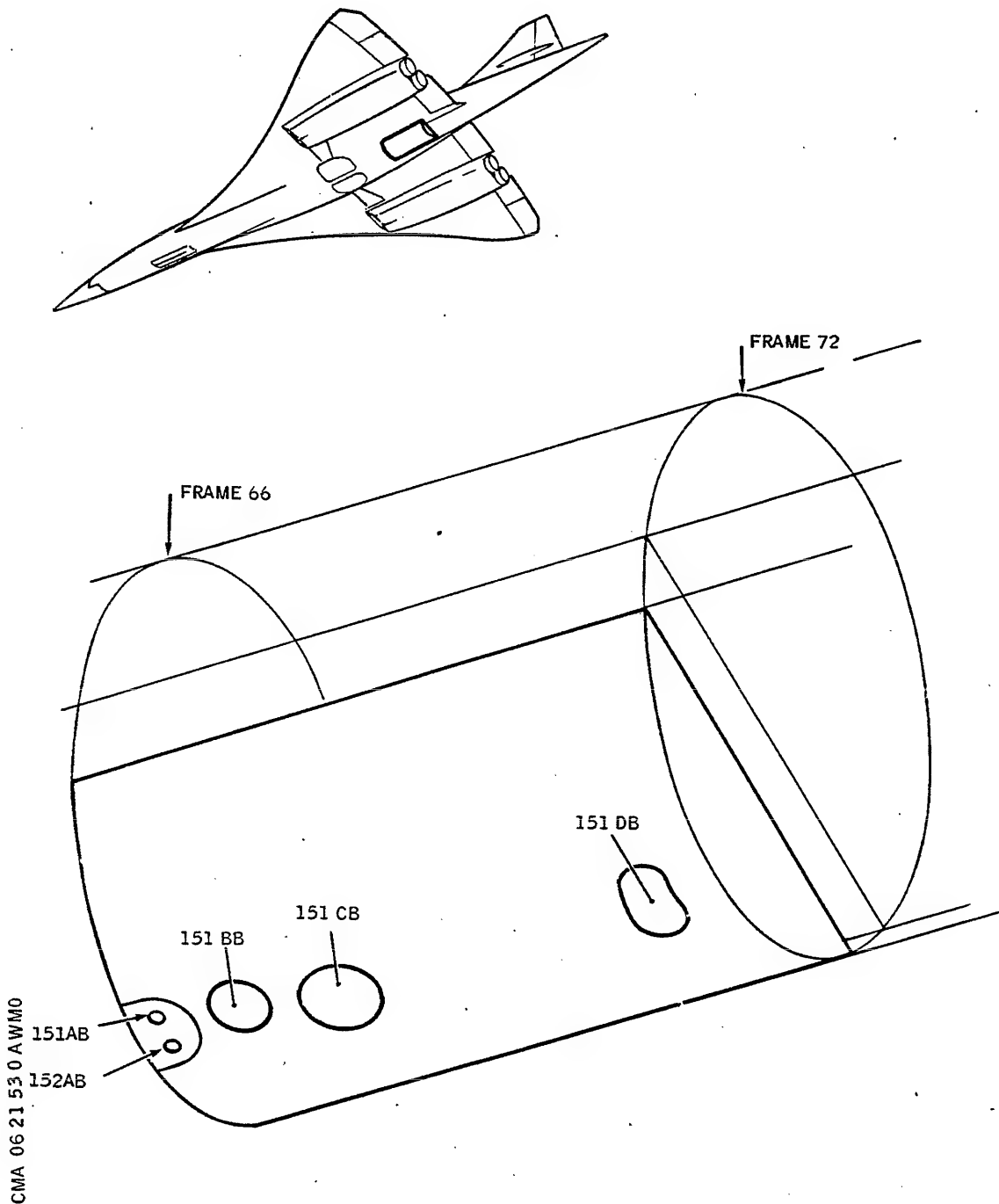
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06-21-53

Page 11
Jun 30/75

Concorde

MAINTENANCE MANUAL



Zones 151, 152
Figure 011

EFFECTIVITY: ALL

BA

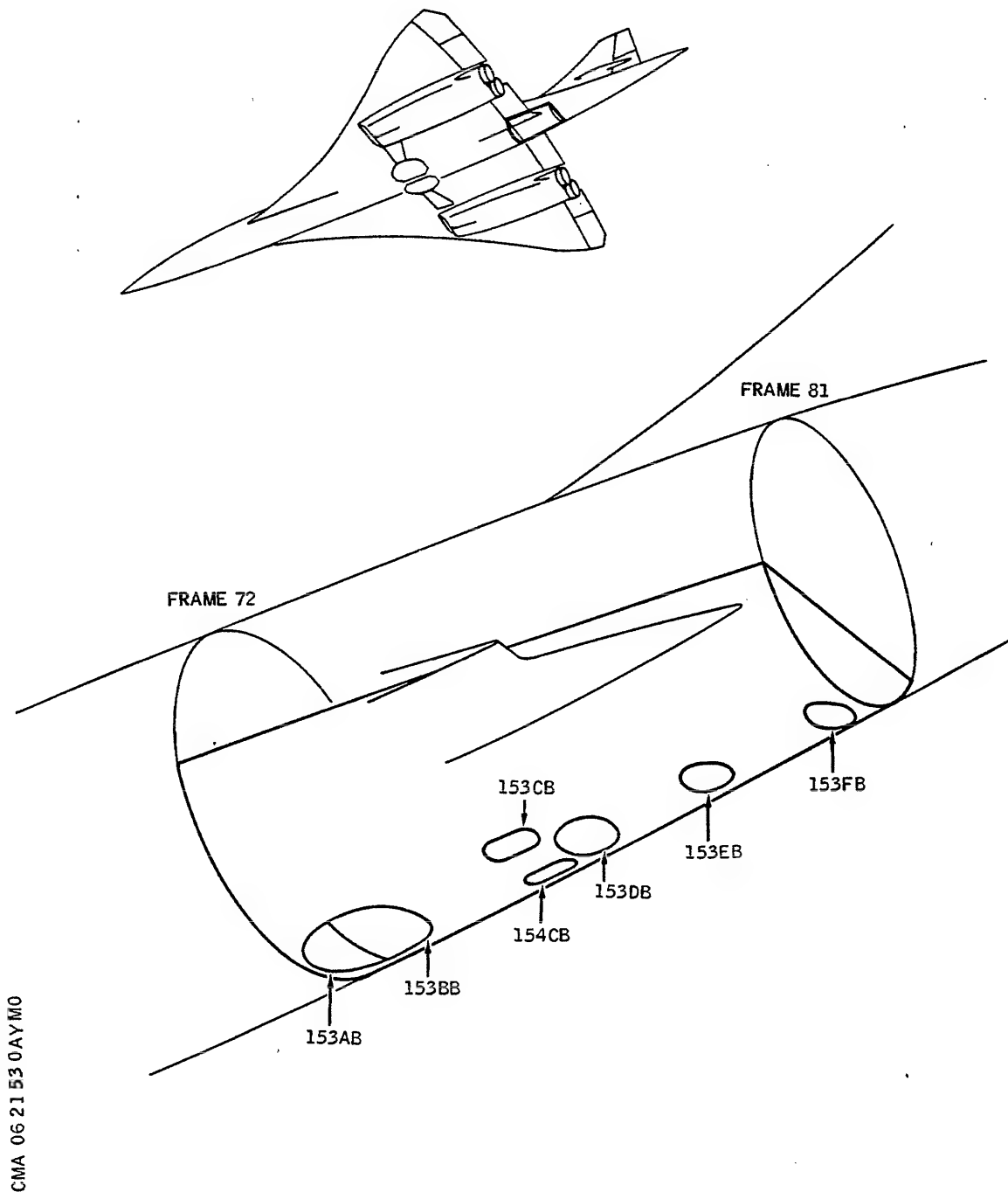
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06-21-53

Page 12
Jun 30/75

Concorde

MAINTENANCE MANUAL



Zones 153, 154
Figure 012

EFFECTIVITY: ALL

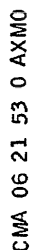
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06-21-53

Page 13
Jun 30/75

MAINTENANCE MANUAL



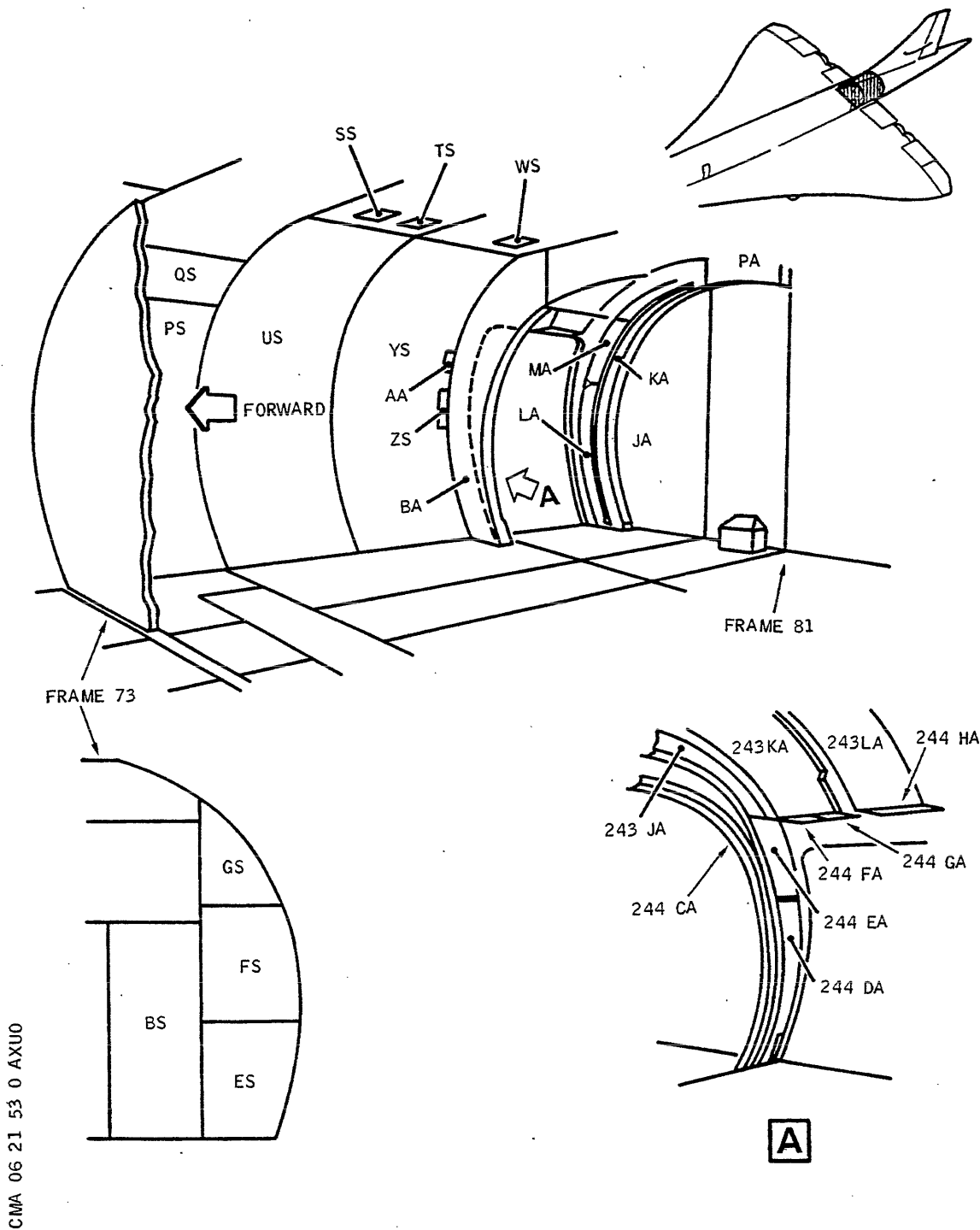
EFFECTIVITY: ALL

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Page 14
Jun 30/75

Concorde

MAINTENANCE MANUAL



R

Zones 243, 244
Figure 014

EFFECTIVITY: ALL

BA

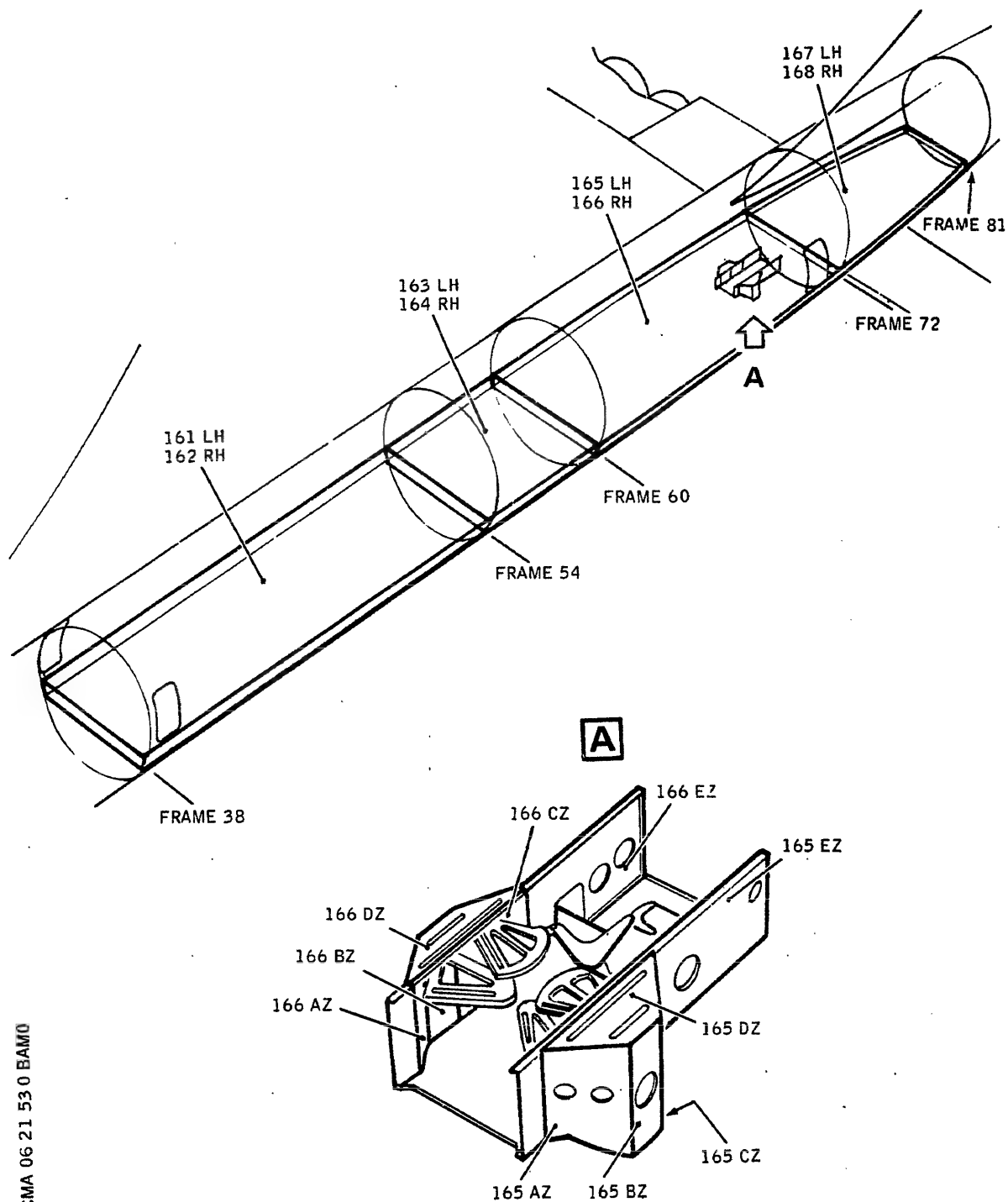
06-21-53

Page 15
Feb 28/77

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MAINTENANCE MANUAL



CMA 06 21 53 0 BAM0

Zones 161 to 168
Figure 015

EFFECTIVITY: ALL

BA

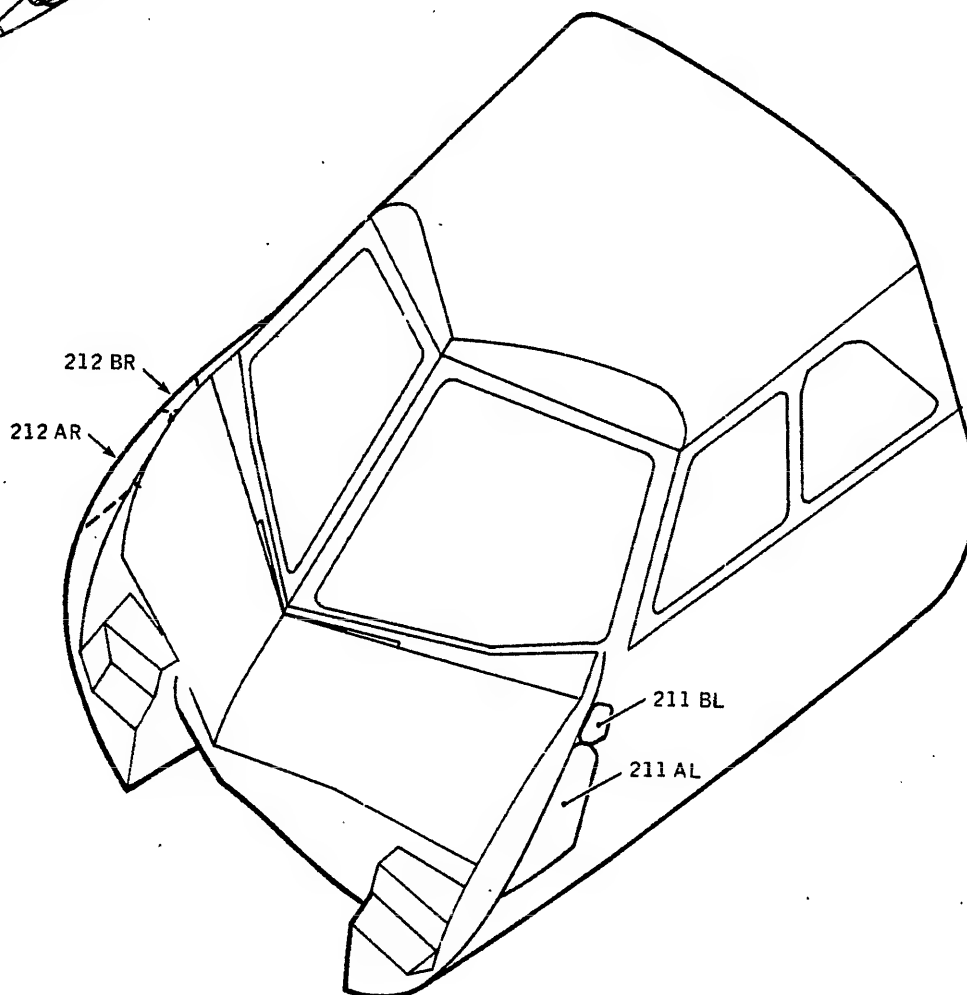
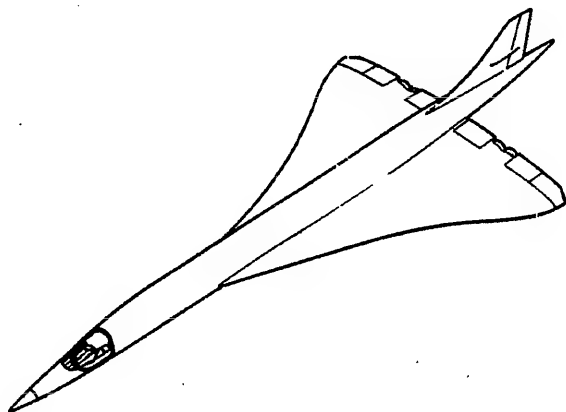
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06-21-53

Page 16
Jun 30/75

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 BCMO

Zones 211, 212
Figure 016

EFFECTIVITY: ALL

BA

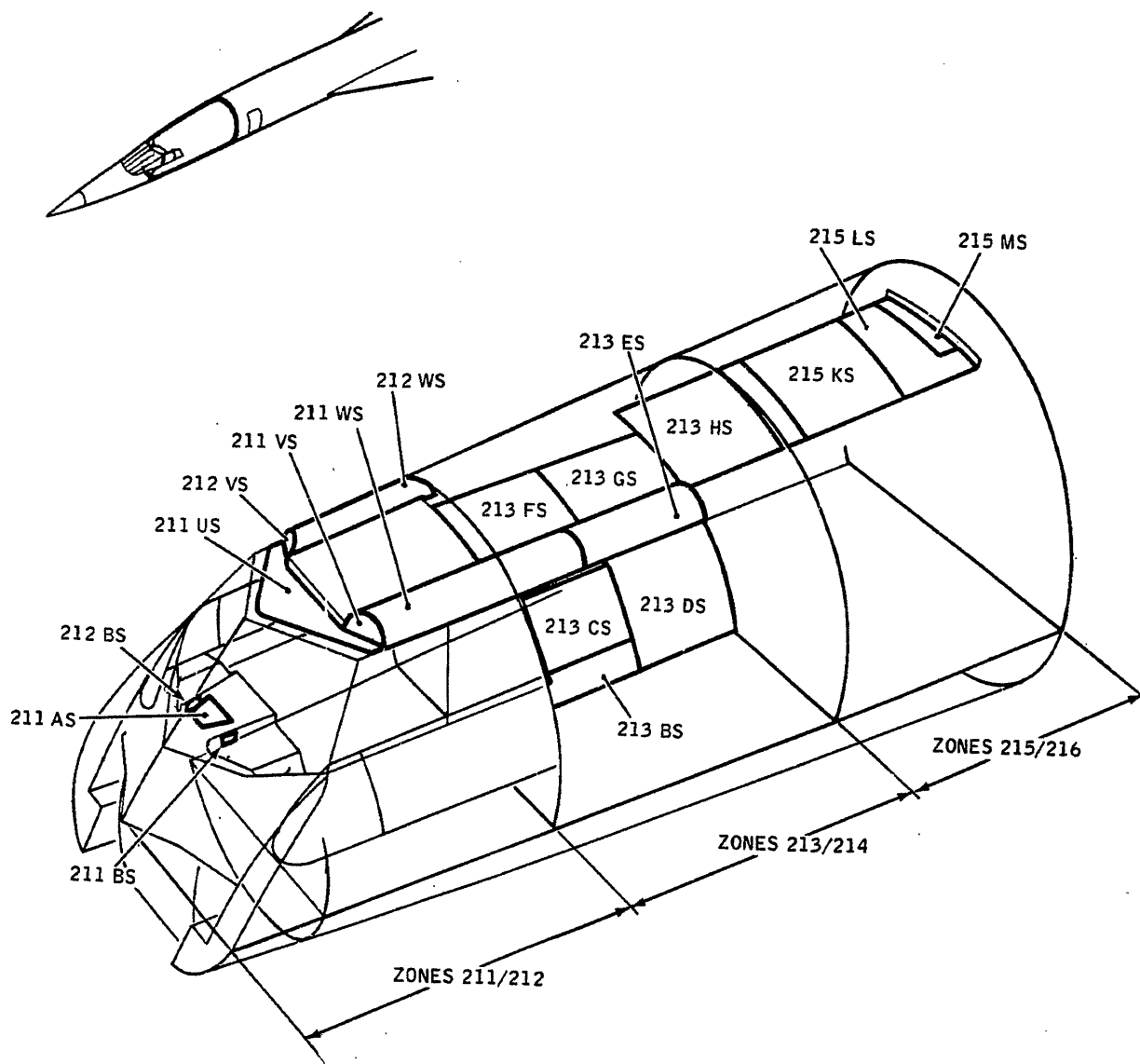
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06-21-53

Page 17
Jun 30/75

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 BEMO

Zones 211 to 216
Figure 017

EFFECTIVITY: ALL

BA

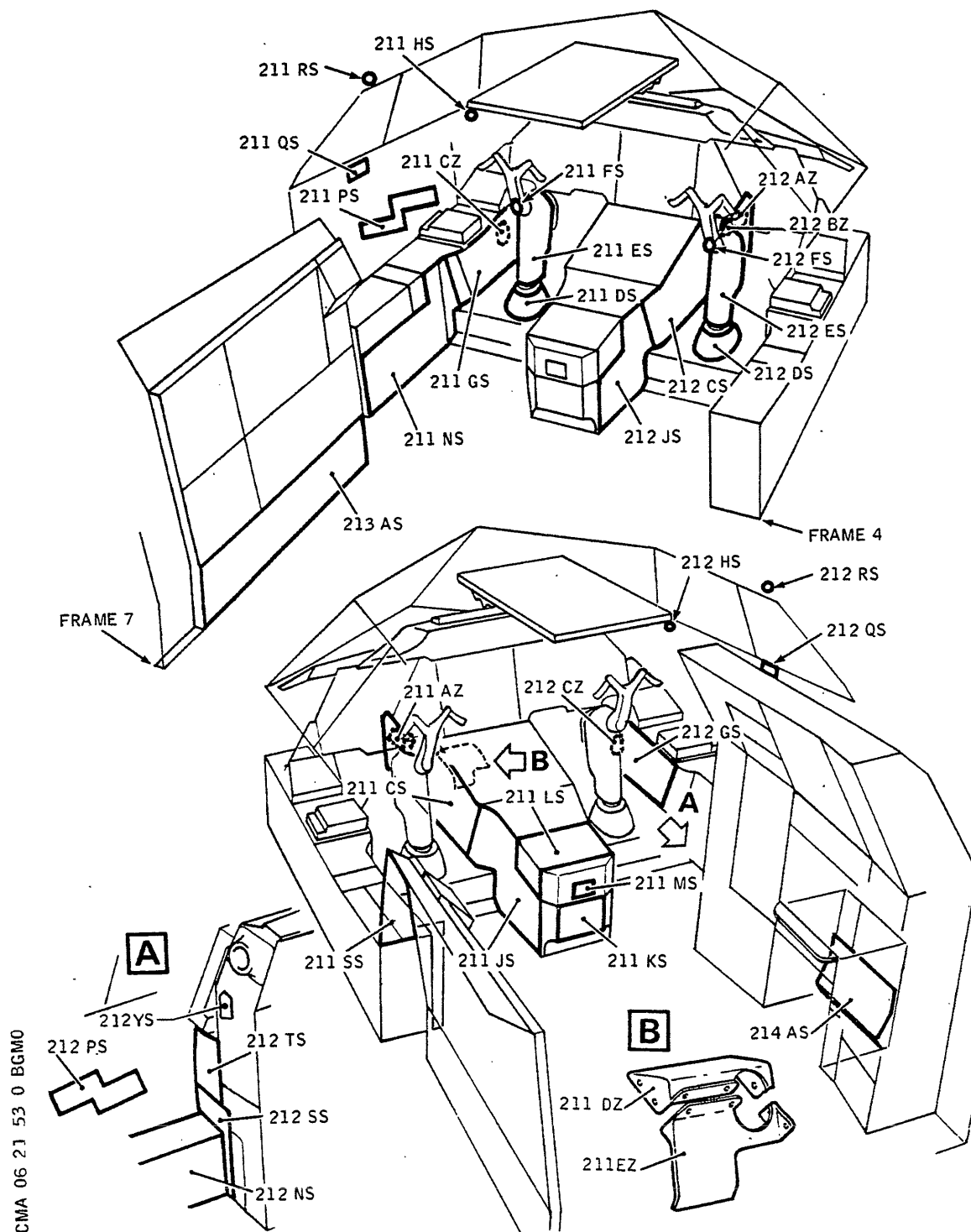
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06-21-53

Page 18
Jun 30/75

Concorde

MAINTENANCE MANUAL



Zones 211 to 214
Figure 018

R

EFFECTIVITY: ALL

BA

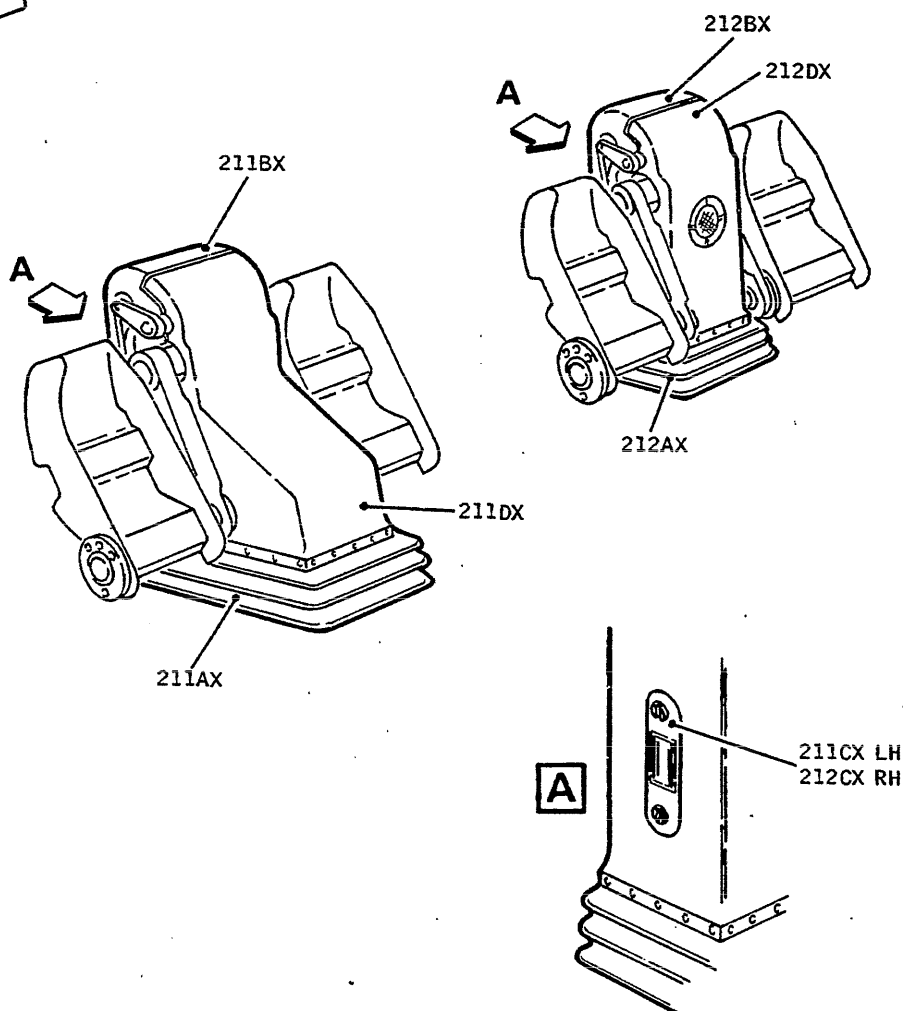
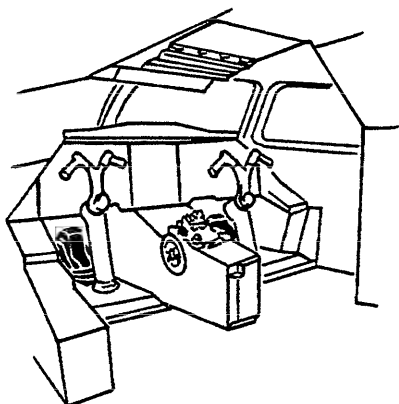
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06-21-53

Page 19
May 30/76

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 BHM0

R

Zones 211, 212
Figure 019

EFFECTIVITY: ALL

BA

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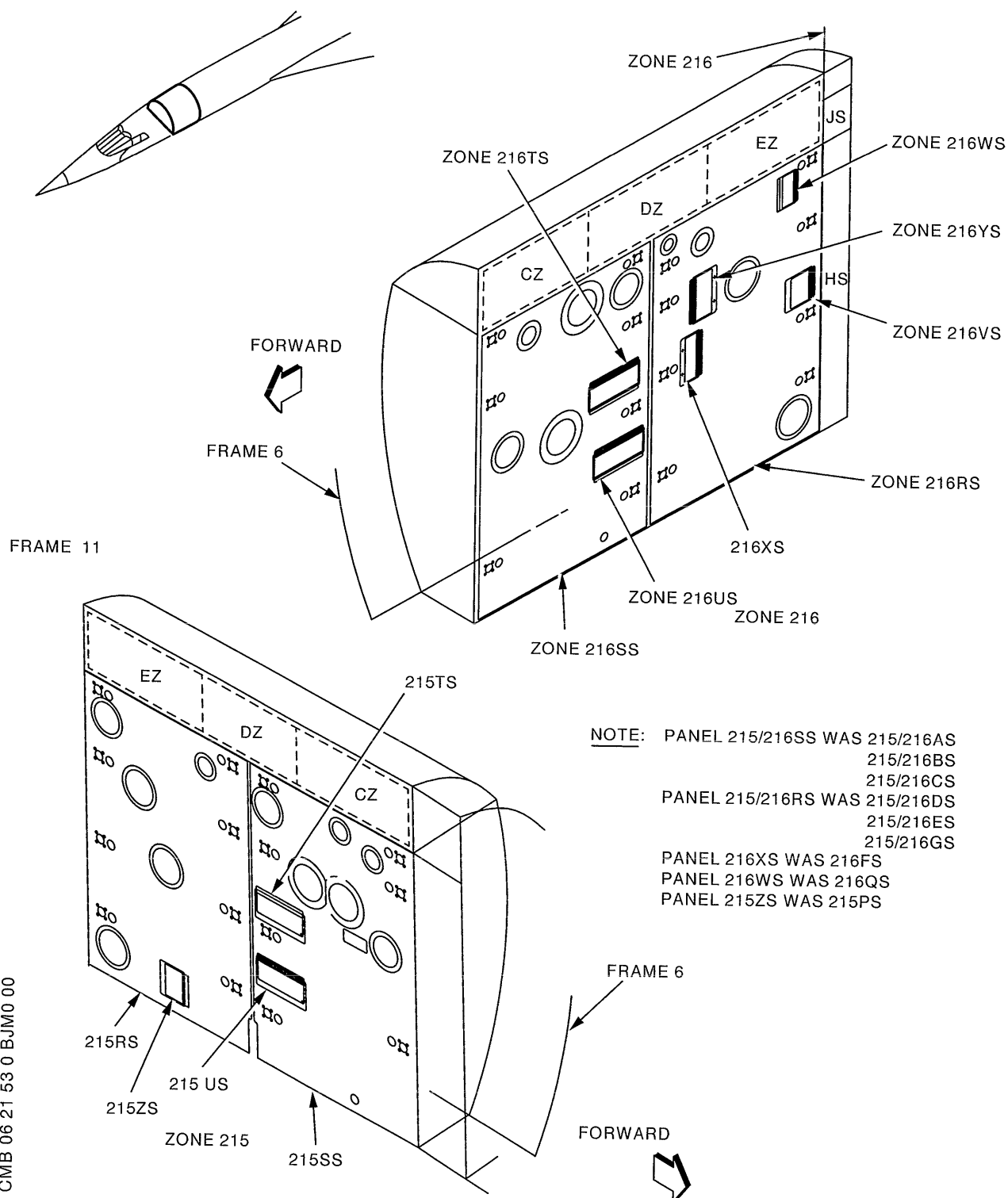
06-21-53

Page 20
Aug 30/75

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MAINTENANCE MANUAL

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Zones 215, 216
Figure 020

R

EFFECTIVITY: ALL

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06-21-53

Page 21
Mar 31/98

MAINTENANCE MANUAL

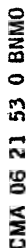


Figure 021

EFFECTIVITY: ALL

BA

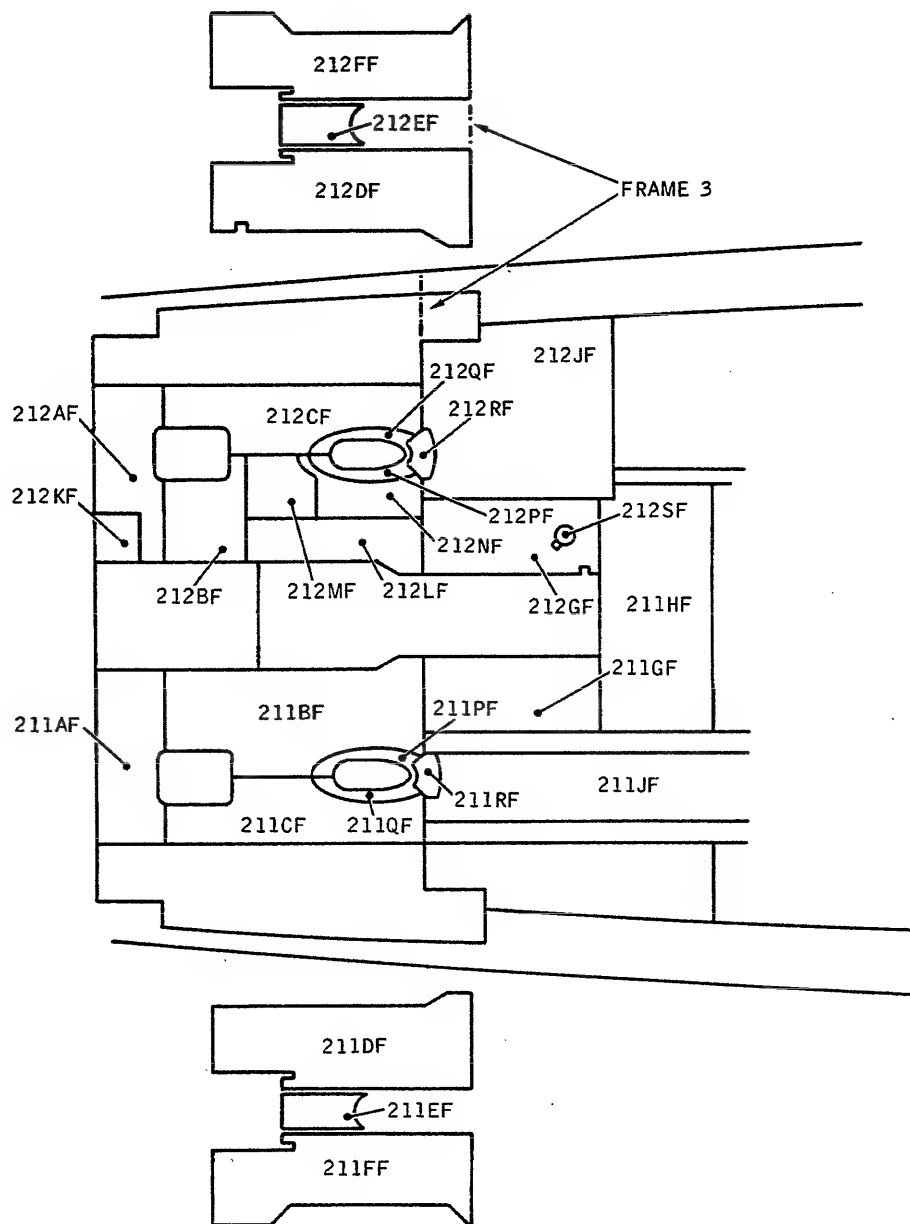
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CMA 06 21 53 0 BPMO

Zones 211, 212
Figure 022

R

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06-21-53

Page 23
Feb 29/76

MAINTENANCE MANUAL

Diagram illustrating the pin assignments for a 24-pin connector, showing the layout for 24-pin and 23-pin configurations.

24-Pin Configuration (Top Section):

- 224 CF, 224 BF, 224 AF, 224 RF, 224 LF, 224 HF, 224 NF, 224 MF, 224 PF, 224 QF, 224 VF, 224 WF

23-Pin Configuration (Bottom Section):

- 223 CF, 223 BF, 223 AF, 223 RF, 223 LF, 223 HF, 223 NF, 223 MF, 223 PF, 223 QF, 223 VF, 223 WF

23-Pin Configuration (Bottom Section):

- 231 CF, 231 BF, 231 AF, 231 RF, 231 LF, 231 HF, 231 NF, 231 MF, 231 PF, 231 QF, 231 VF, 231 WF

FR. 41, FR. 54, FR. 54, FR. 66

CMA 06 21 53 0 BQM0

CMA 06 21 53 0 BQMO

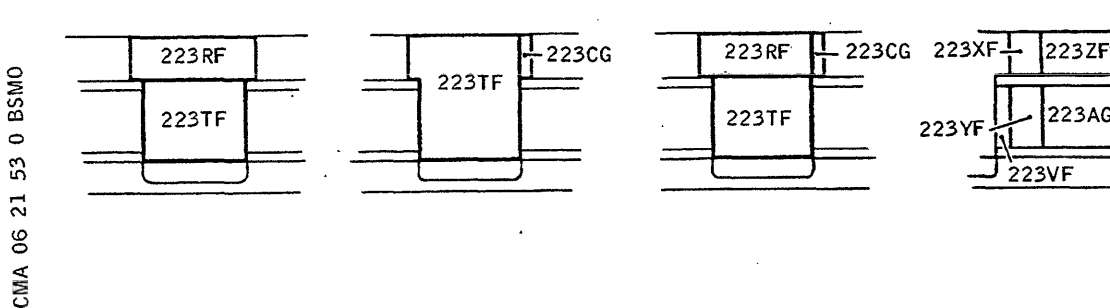
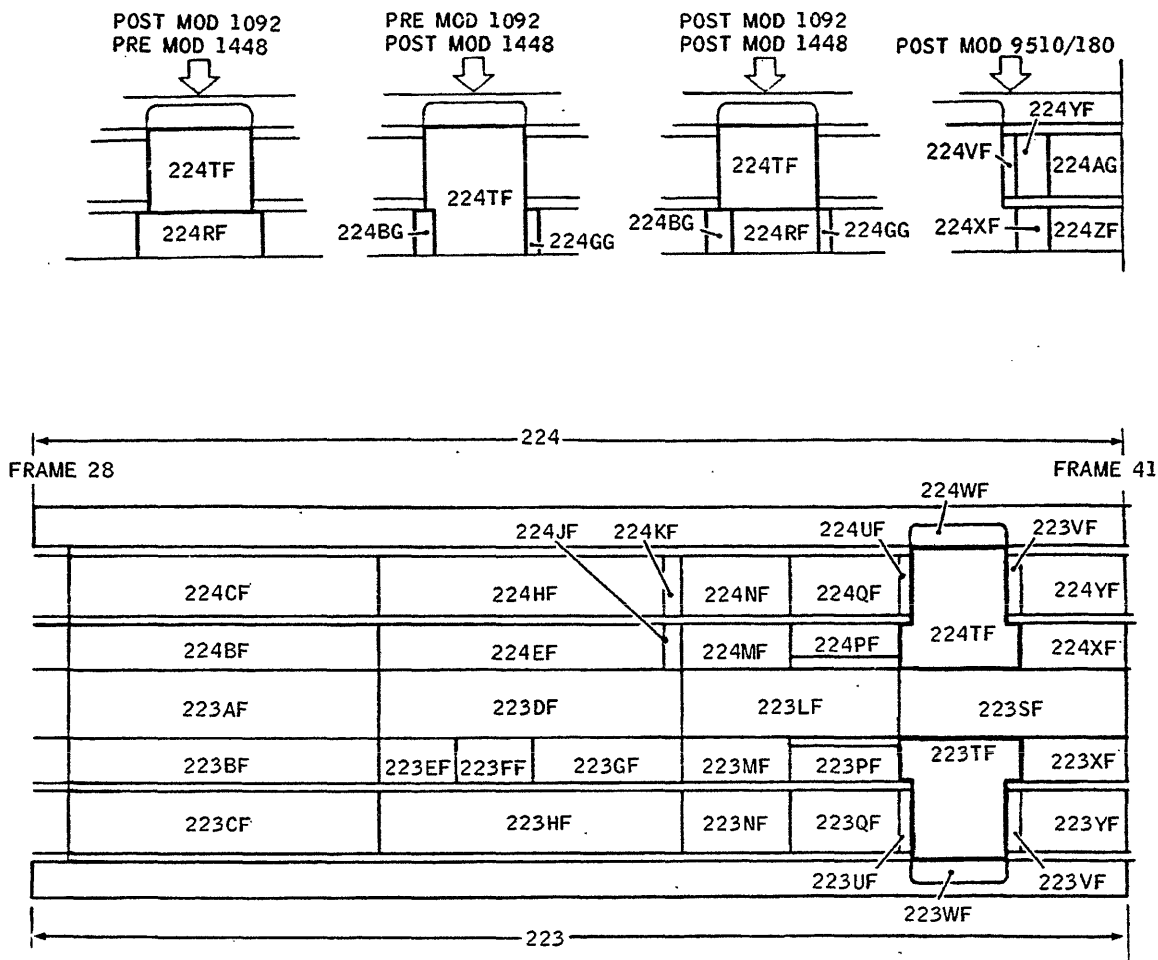
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Page 24
May 30/76

MAINTENANCE MANUAL



Zones 223, 224
Figure 024

R EFFECTIVITY: 002-007,

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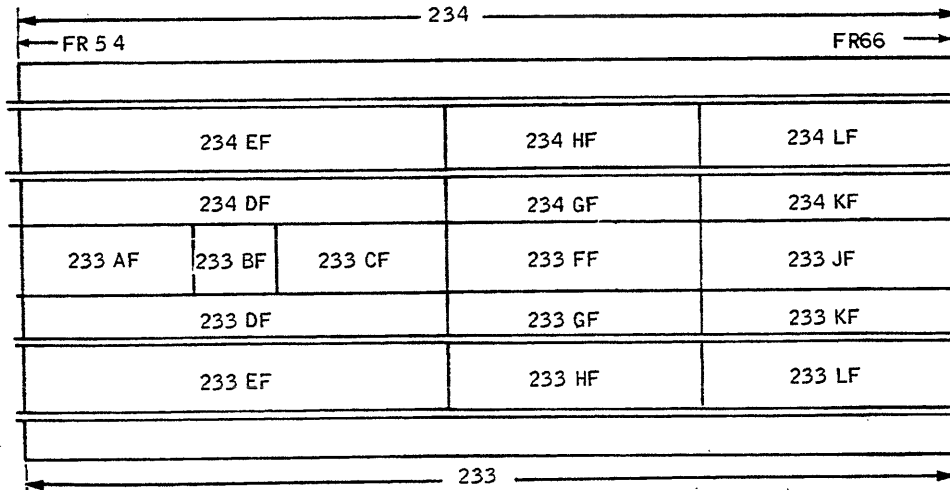
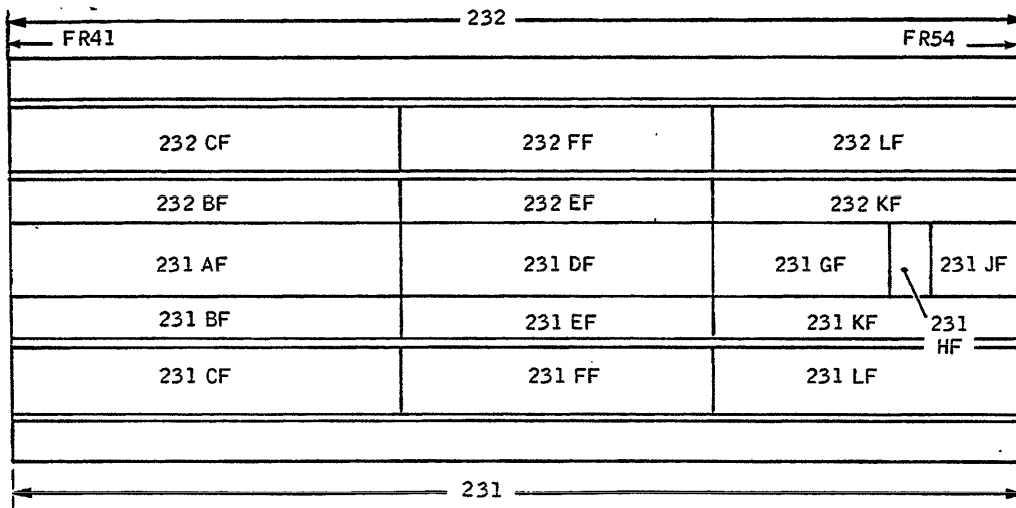
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Page 25
Aug 30/80

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MAINTENANCE MANUAL



CMA 06 21 53 0 BTM0

Zones 231 to 234
Figure 025

R EFFECTIVITY: 002-007,

BA

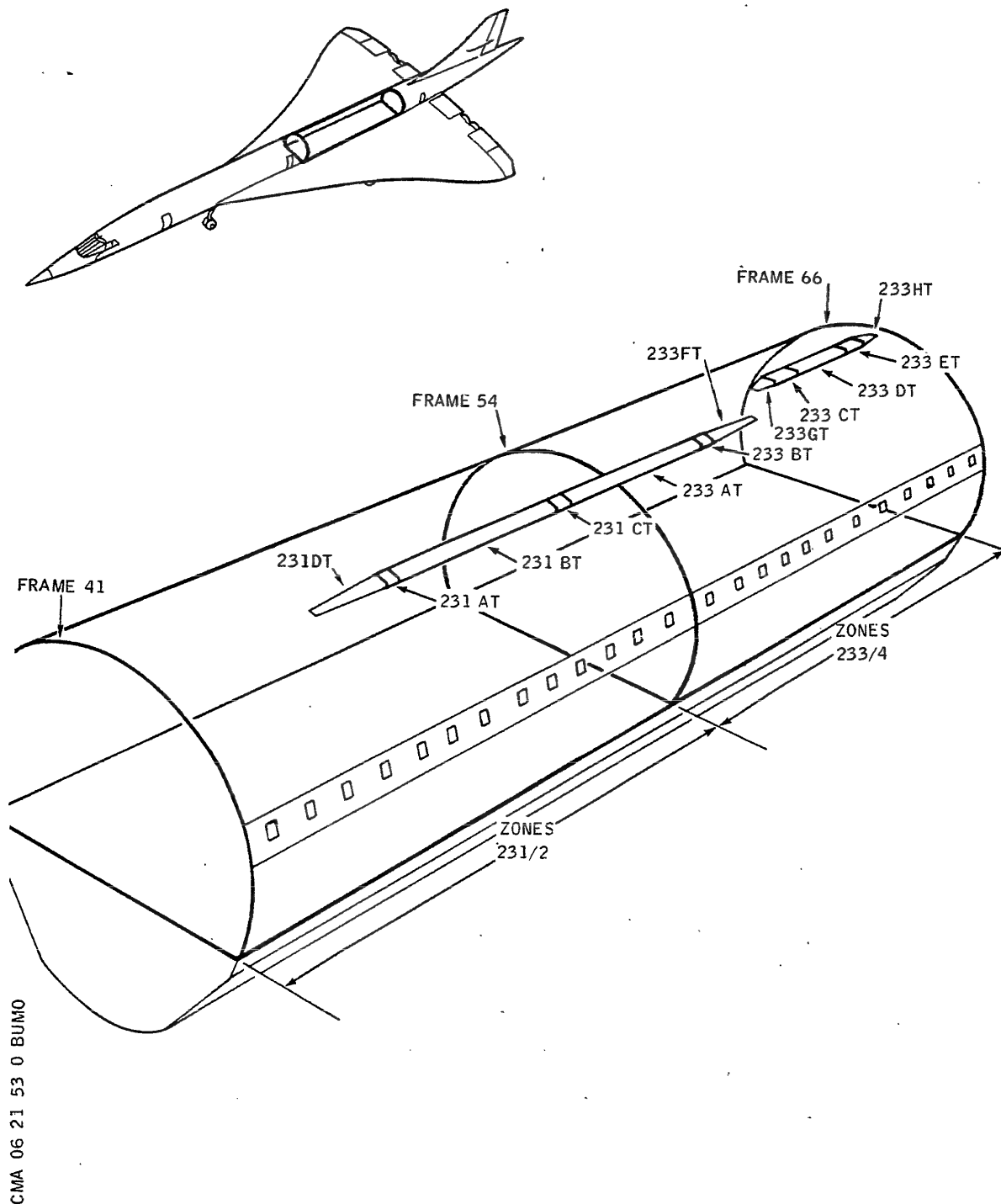
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06-21-53

Page 26
Aug 30/80

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 BUMO

Zones 231 to 234
Figure 026

EFFECTIVITY: ALL

R

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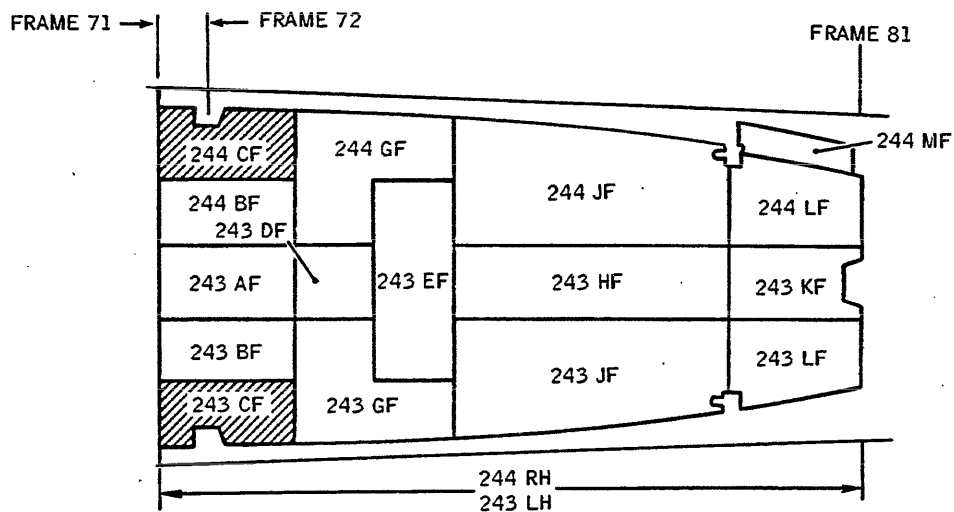
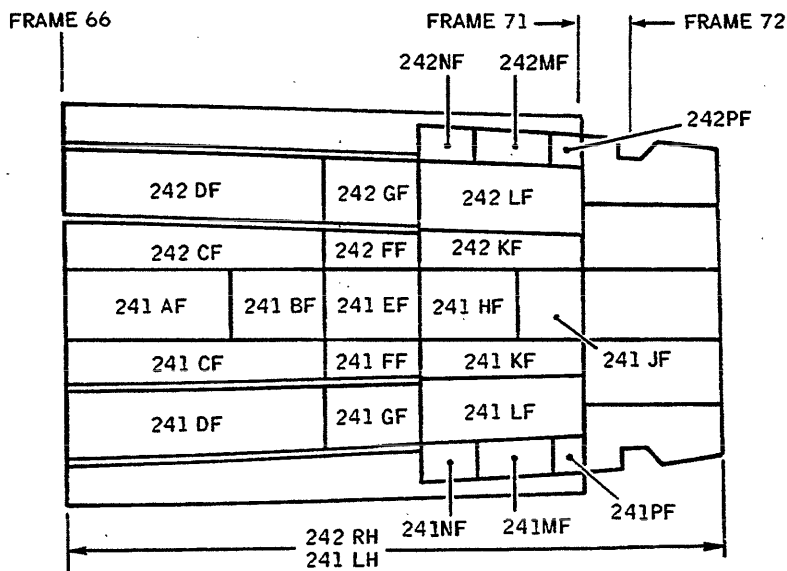
06-21-53

Page 27
Feb 28/77

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MAINTENANCE MANUAL



NO TREAD
AREAS

CMA 06 21 53 0 BWMO

Zones 241 to 244
Figure 027

R

EFFECTIVITY: ALL

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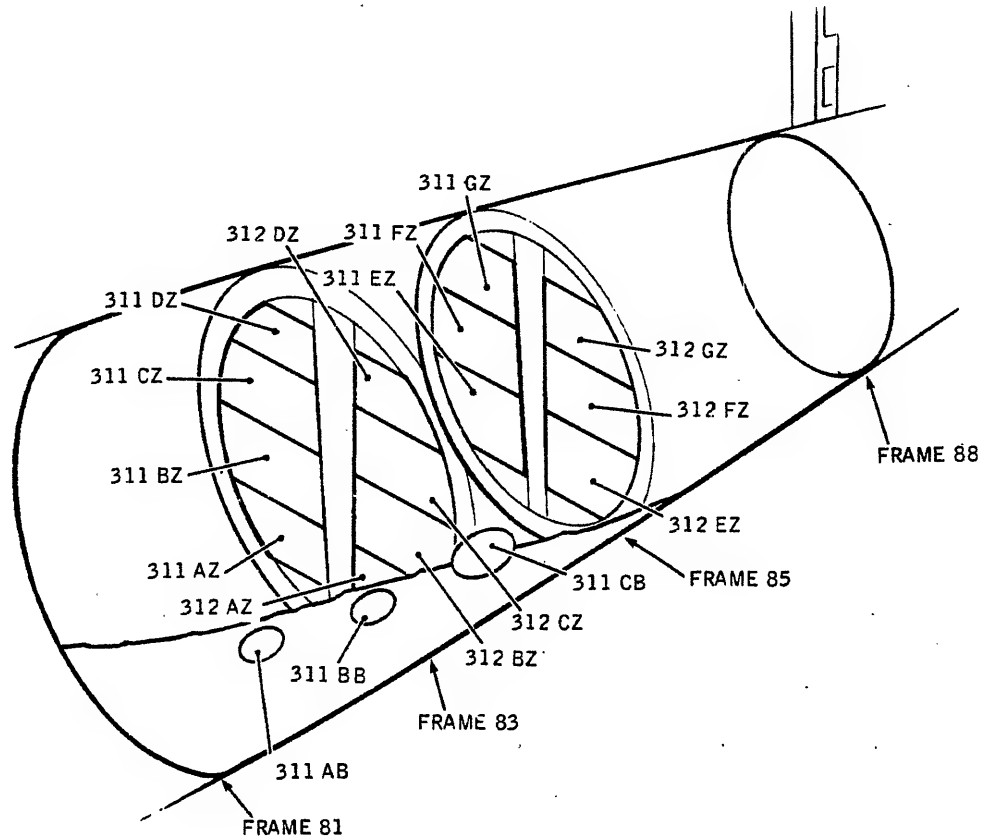
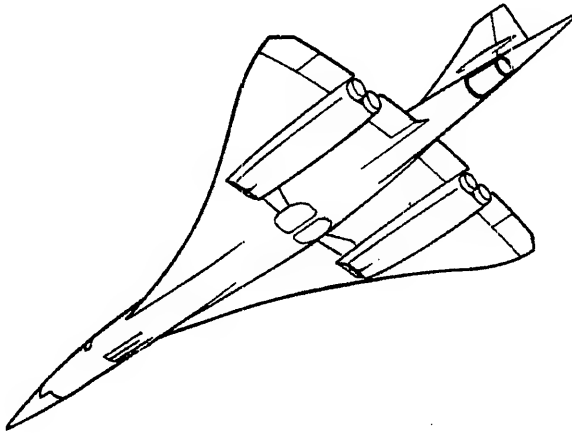
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06-21-53

Page 28
Nov 30/78

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 BYMO

Zones 311, 312
Figure 028

EFFECTIVITY: ALL

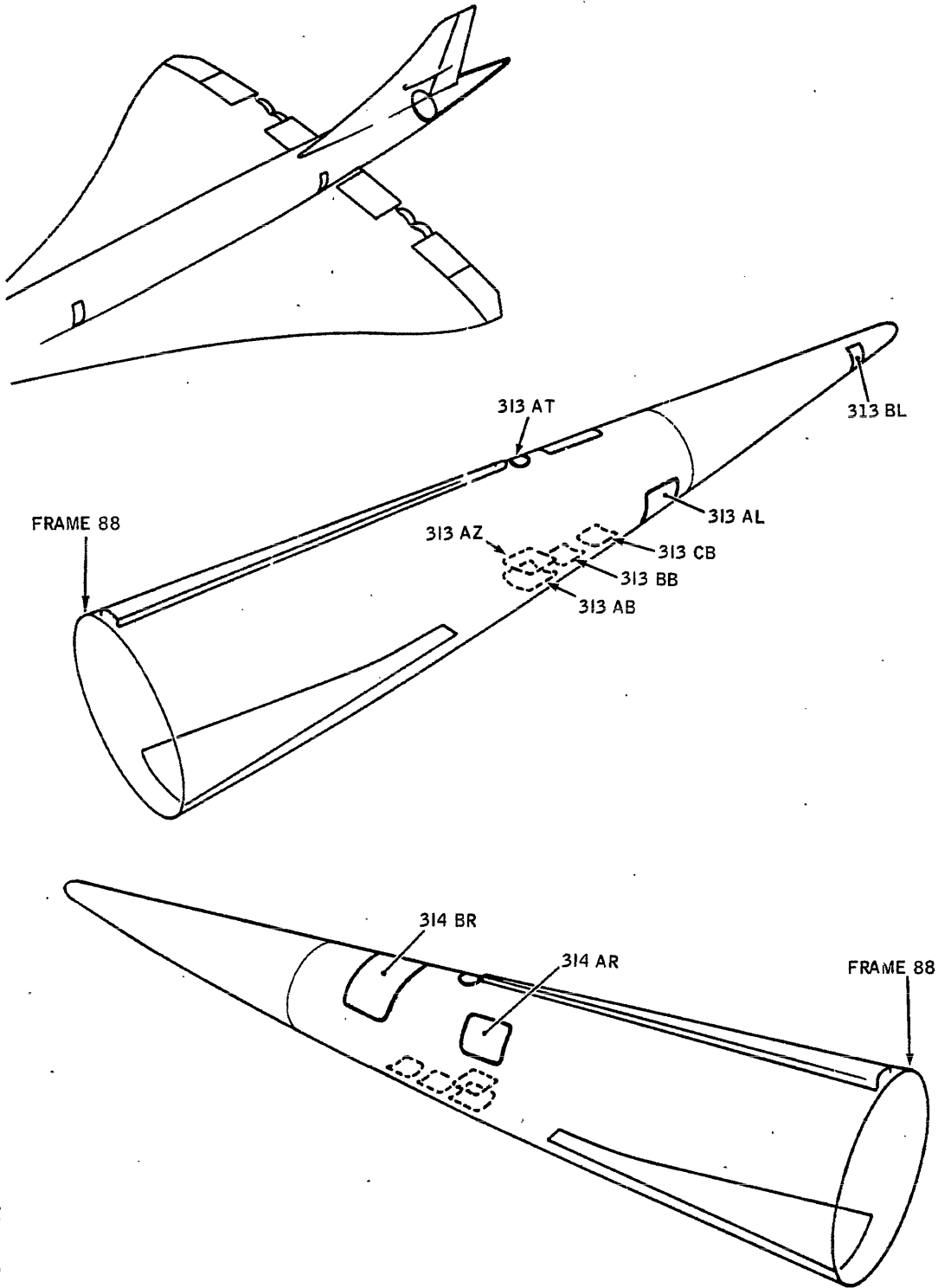
06-21-53

Page 29
Feb 28/77

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MAINTENANCE MANUAL



Zones 313, 314
Figure 029

EFFECTIVITY: ALL

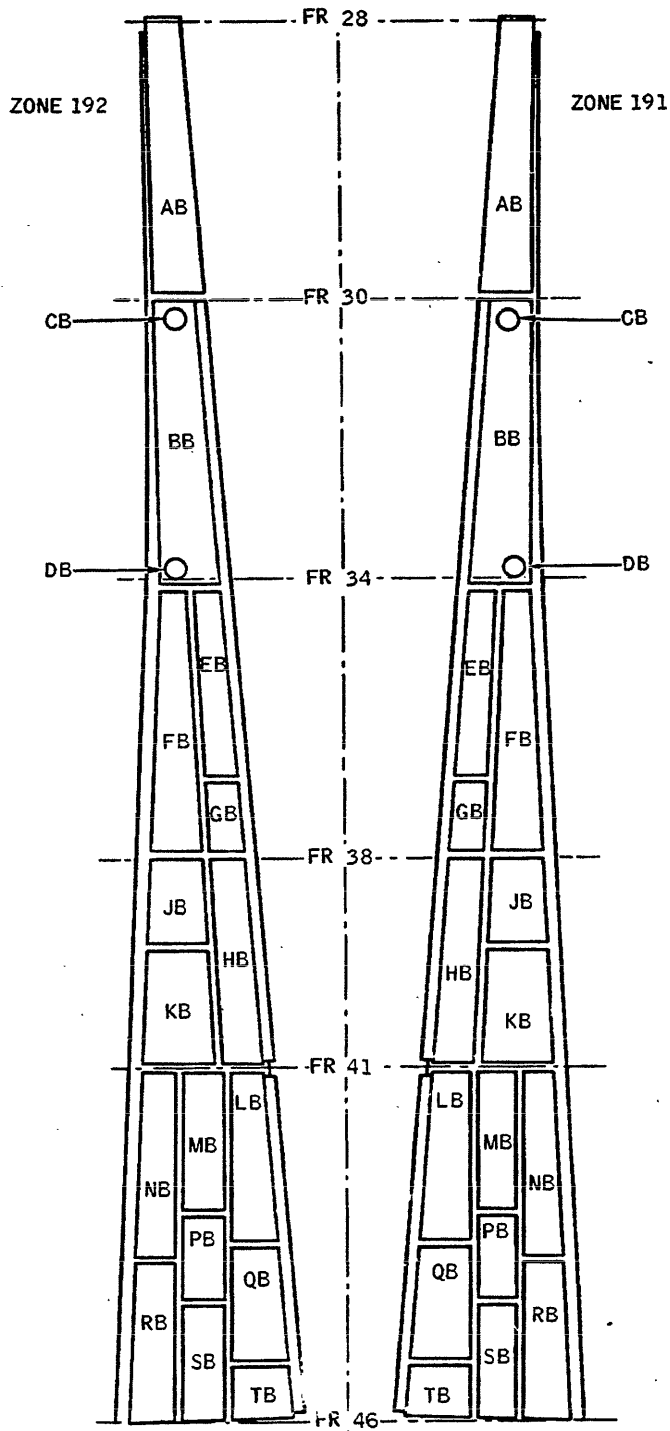
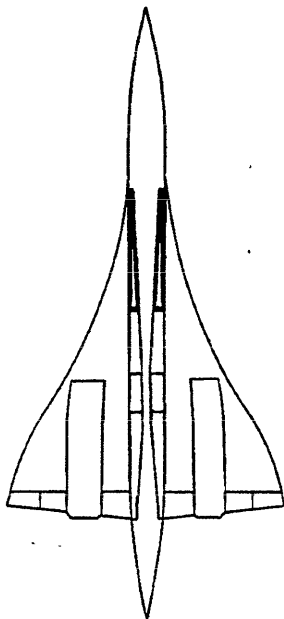
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Page 30
Feb 28/77

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MAINTENANCE MANUAL



Zones 191, 192
Figure 030

CMA 06 21 53 0 CCMO

EFFECTIVITY: ALL

06-21-53

R

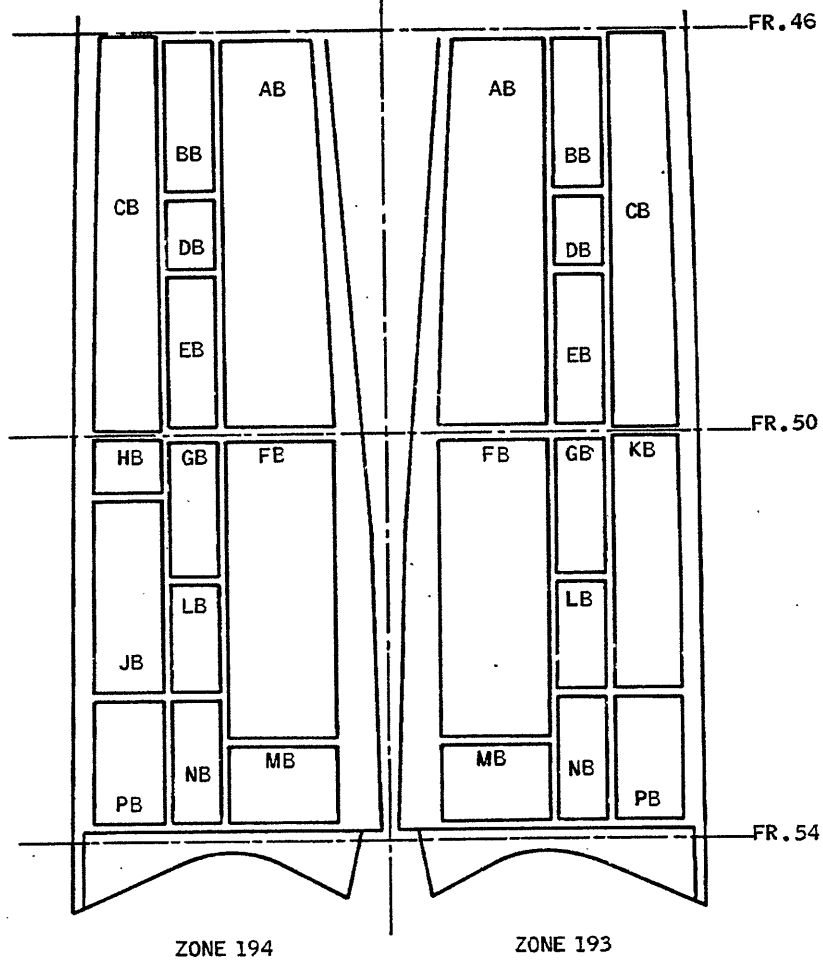
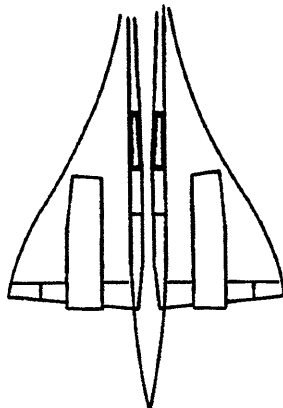
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Page 31
Feb 28/77

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MAINTENANCE MANUAL



CMA 06 21 53 0 CEMO

Zones 193, 194
Figure 031

EFFECTIVITY: ALL

06-21-53

R

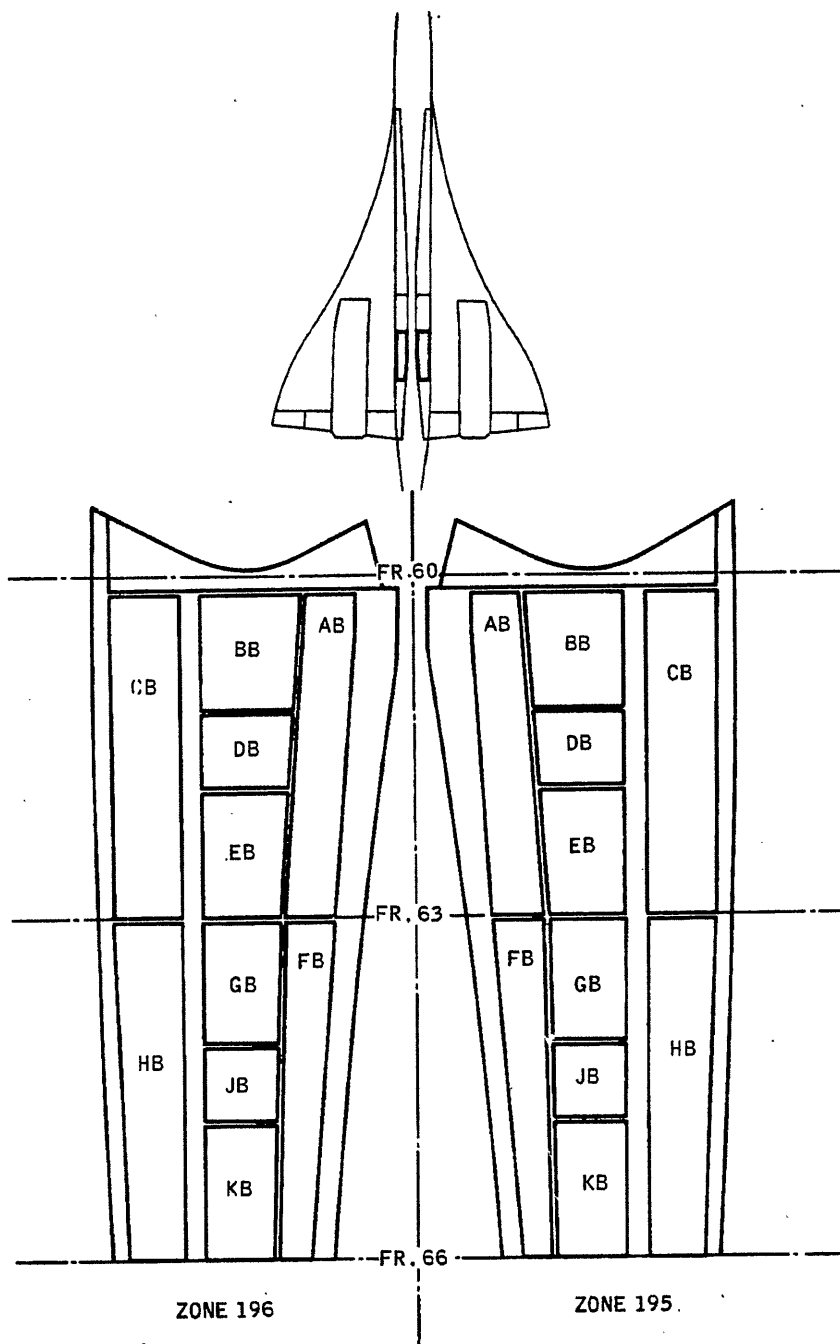
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Page 32
Feb 28/77

Printed in England

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 CGM0

Zones 195, 196
Figure 032

EFFECTIVITY: ALL

06-21-53

R

BA

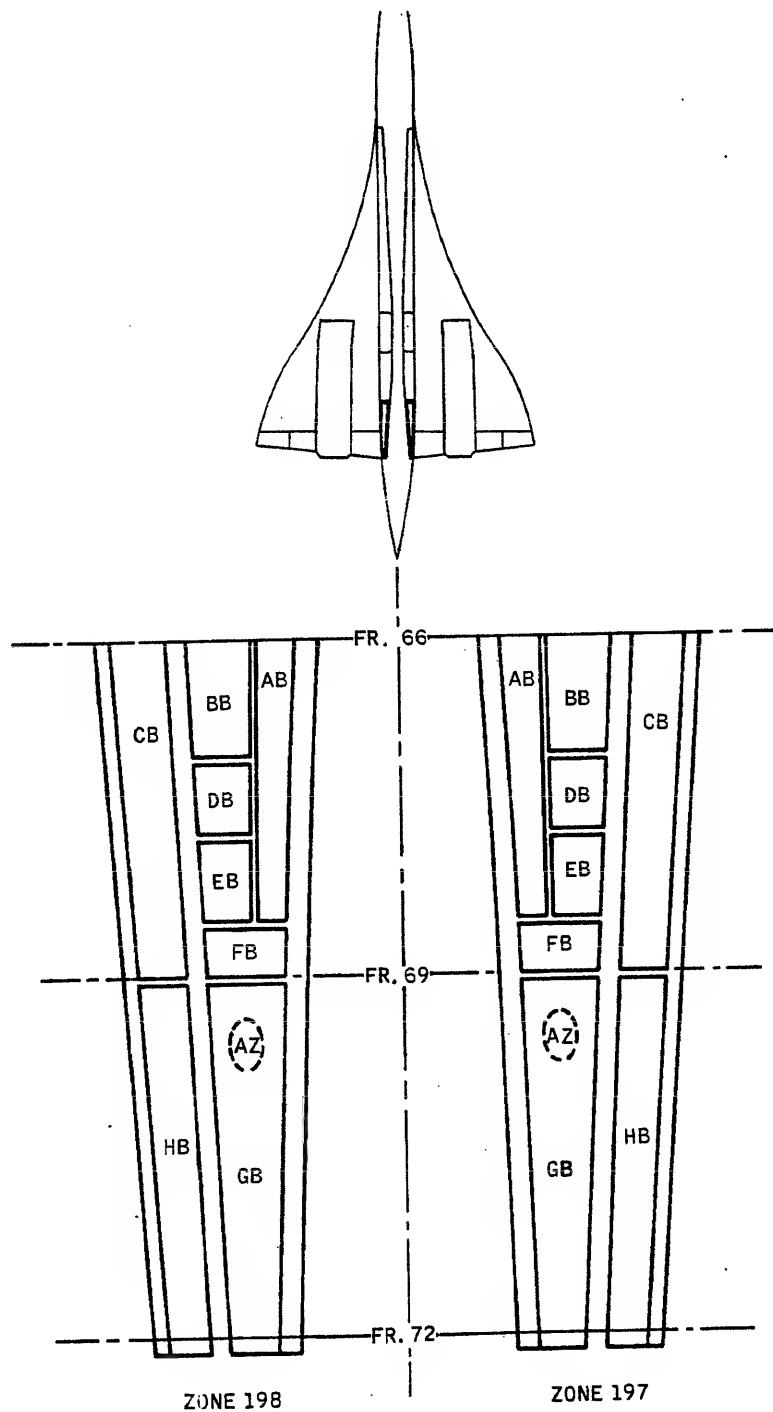
Page 33
Feb 28/77

Printed in England

Concorde

MAINTENANCE MANUAL

CMA 06 21 53 0CJM0



Zones 197, 198
Figure 033

EFFECTIVITY: ALL

R

BA

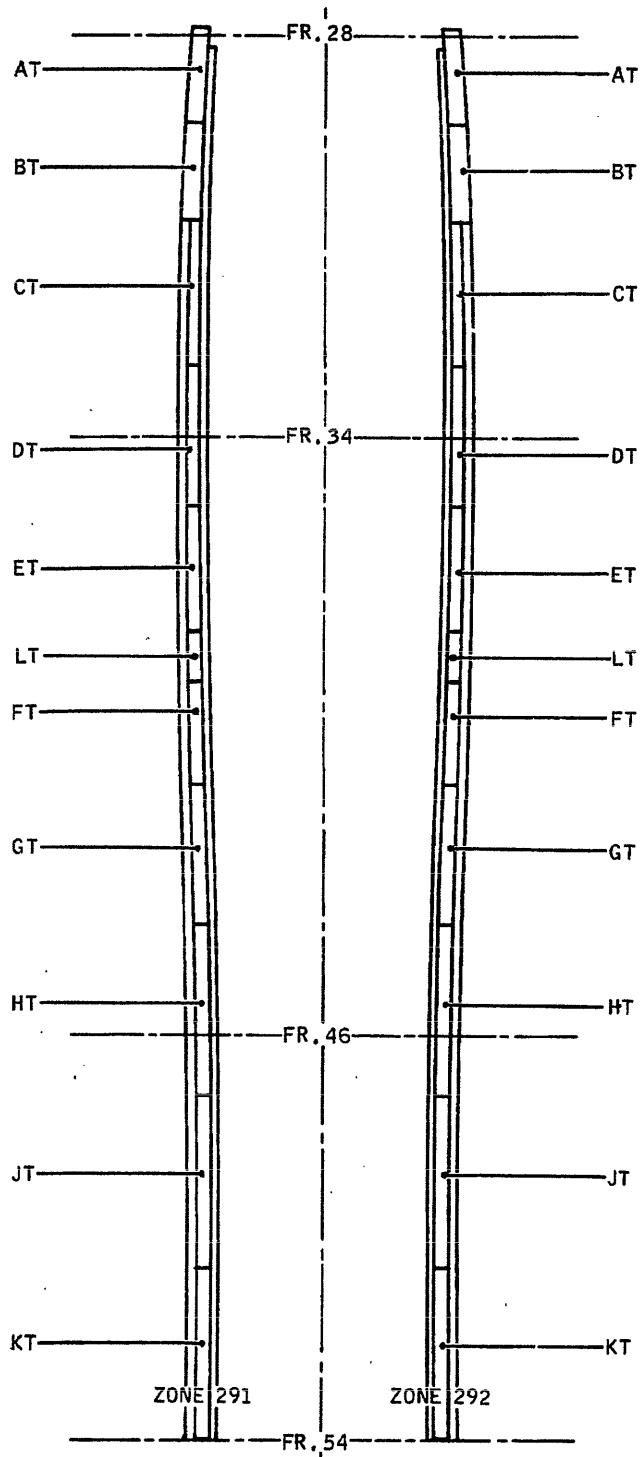
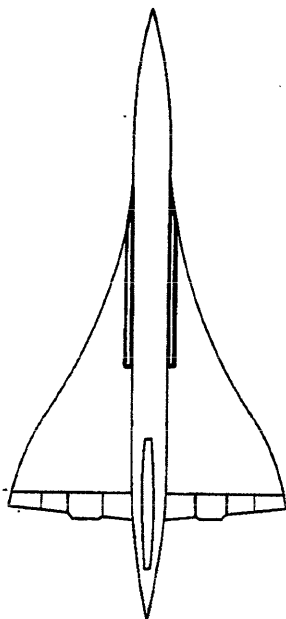
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06-21-53

Page 34
Feb 28/77

Concorde

MAINTENANCE MANUAL



Zones 291, 292
Figure 034

CMA 06 21 530 CLMO

EFFECTIVITY: ALL

R

BA

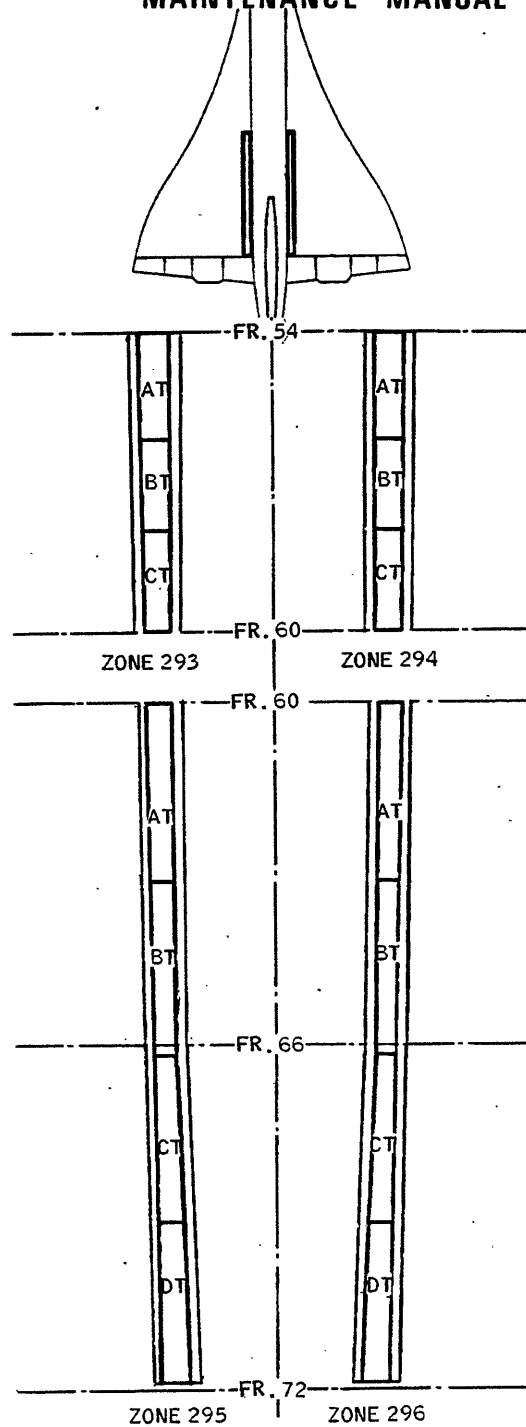
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06-21-53

Page 35
Feb 28/77

Concorde

MAINTENANCE MANUAL



CMA 0621530 CNMO

Zones 293 to 296
Figure 035

EFFECTIVITY: ALL

R

BA

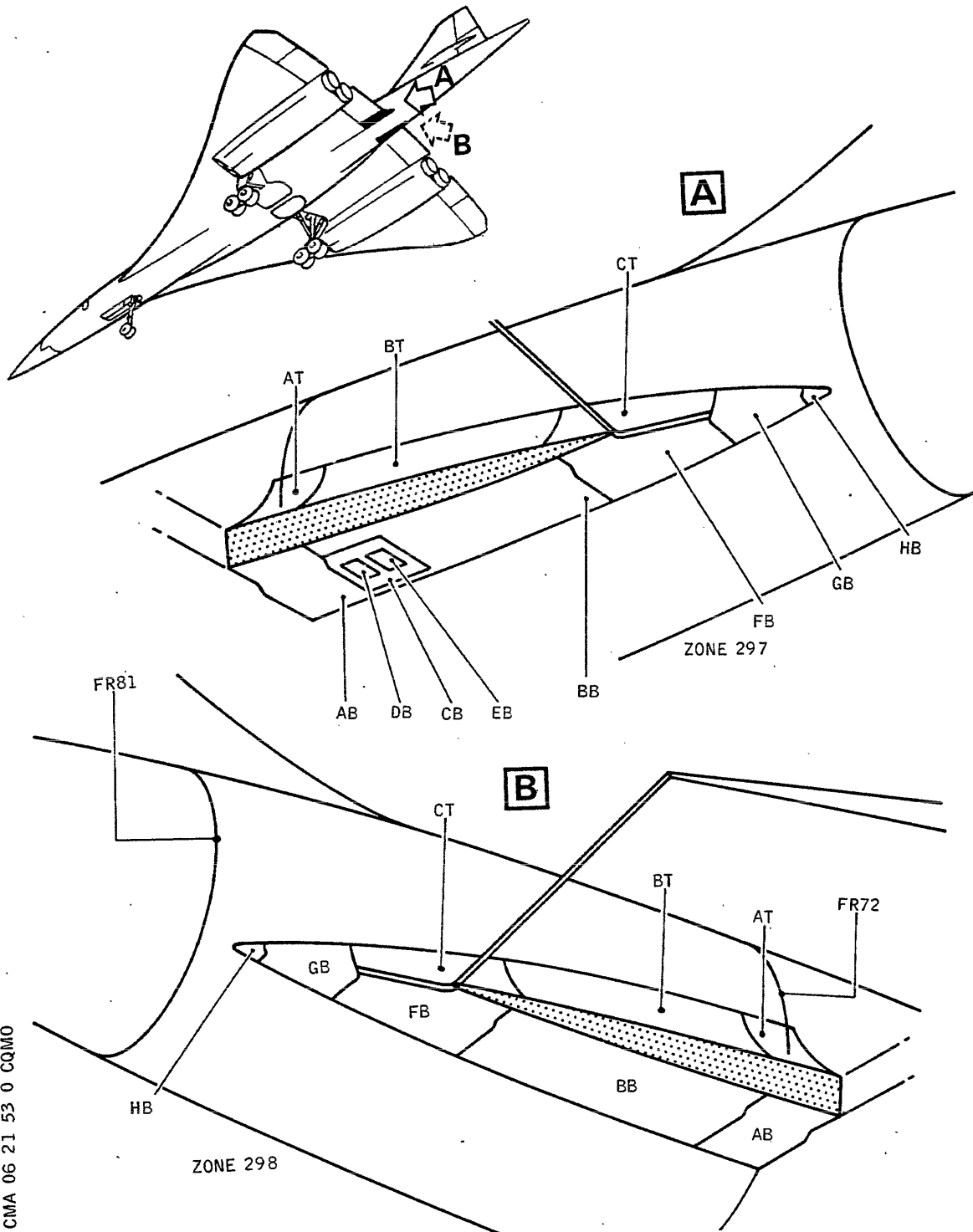
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06-21-53

Page 36
Feb 28/77

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 CQMO

Zones 297, 298
Figure 036

EFFECTIVITY: ALL

06-21-53

R

BA

Page 37
Feb 28/77

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2. Equipment/Furnishings

****ON A/C 001-005,**
(Ref. Fig. 037, 038 and 039)

After SB 52-006 For A/C 001-007,

(Ref. Fig. 040)

R ****ON A/C 001-006,**
(Ref. Fig. 041)

****ON A/C 001-005,**
(Ref. Fig. 042 and 043)

R ****ON A/C 006-007,**
(Ref. Fig. 044)
(Ref. Fig. 045)
(Ref. Fig. 046)
(Ref. Fig. 047)

****ON A/C 001-005,**
(Ref. Fig. 048 and 049)

R ****ON A/C 006-007,**
(Ref. Fig. 050)

EFFECTIVITY: ALL

R

BA

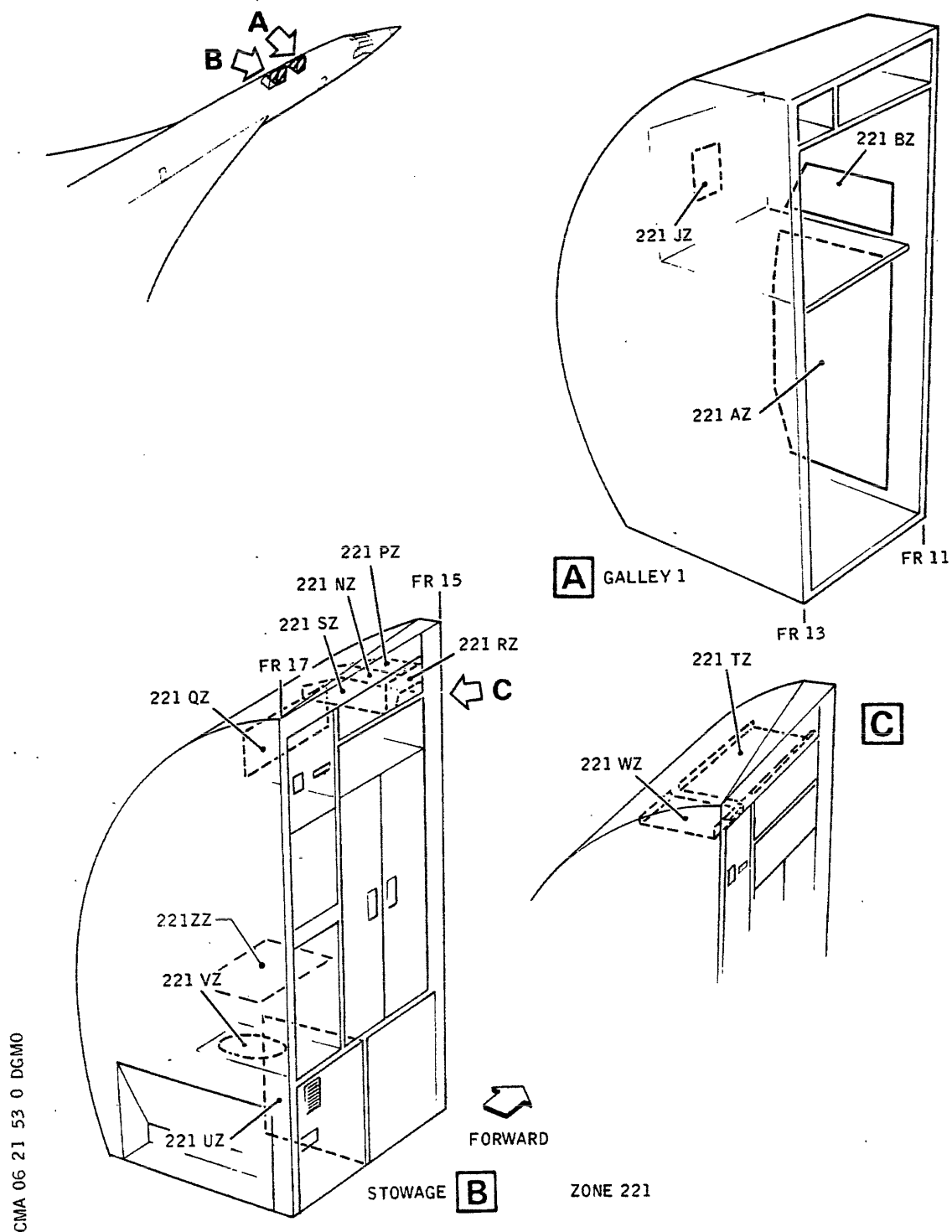
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06-21-53

Page 38
Aug 30/80

Concorde

MAINTENANCE MANUAL



Zone 221
Figure 037

R EFFECTIVITY: 001-005,

BA

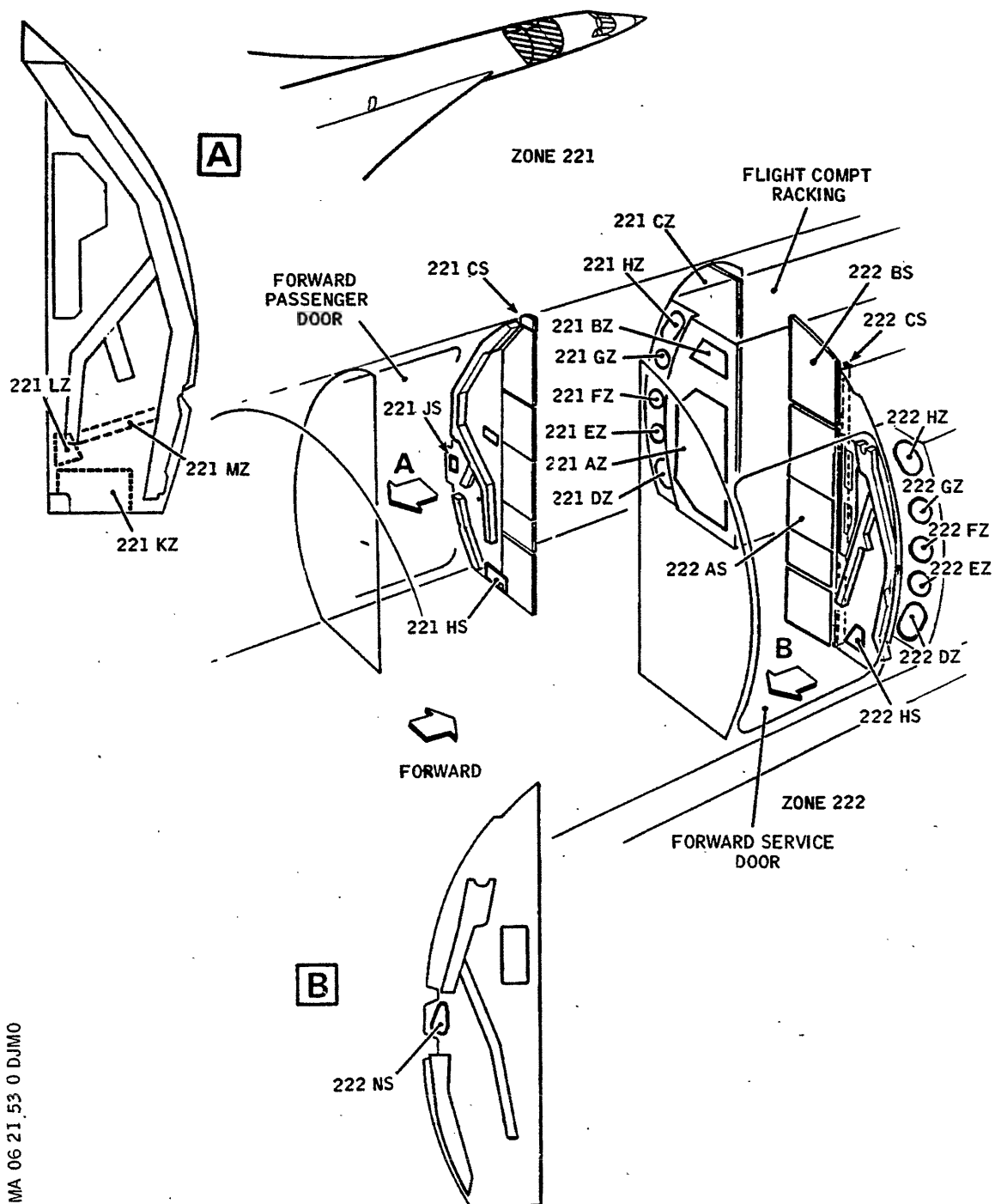
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06-21-53

Page 39
Nov 30/79

Concorde

MAINTENANCE MANUAL



Zones 221, 222
Figure 038

R EFFECTIVITY: 001-005,

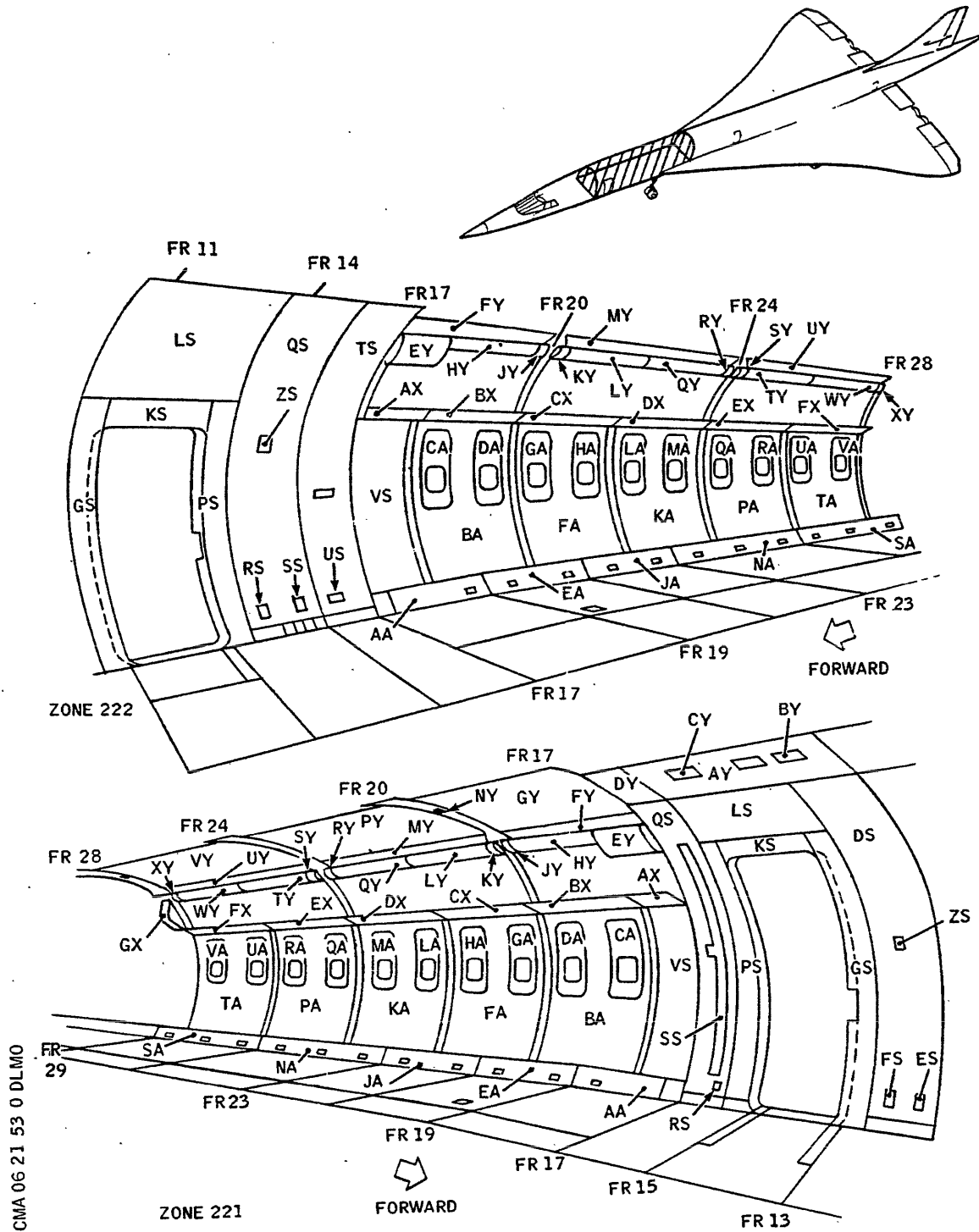
BA

06-21-53

Page 40
Nov 30/79

Concorde

MAINTENANCE MANUAL



Zones 221, 222
Figure 039

R EFFECTIVITY: 001-005,

BA

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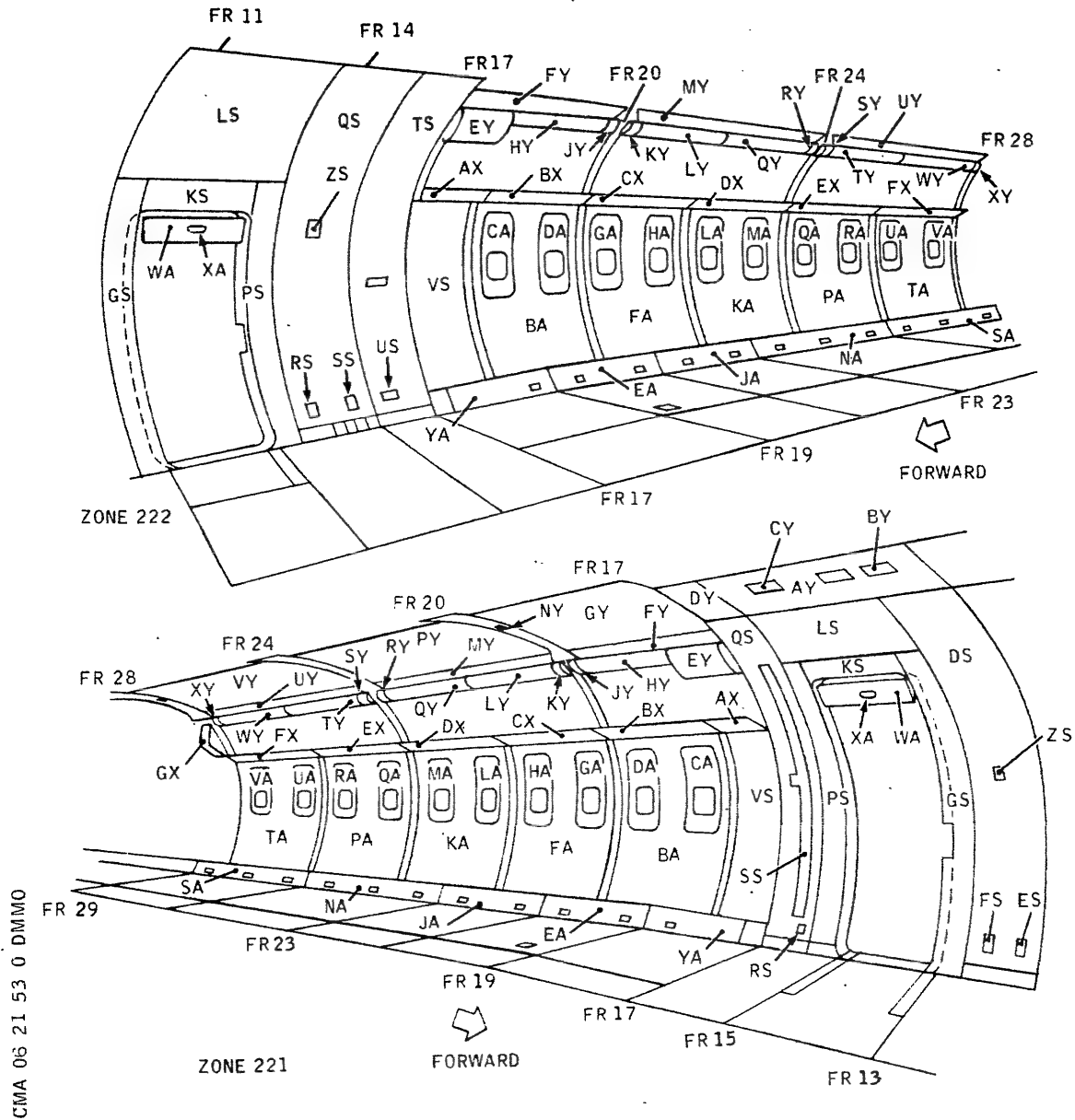
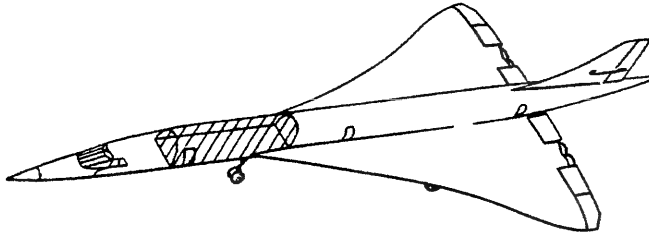
06-21-53

Page 41
Nov 30/79

Concorde

MAINTENANCE MANUAL

NOTE :
WA AND XA : POST M1566



Zones 221, 222
Figure 040

EFFECTIVITY: ALL

R

BA

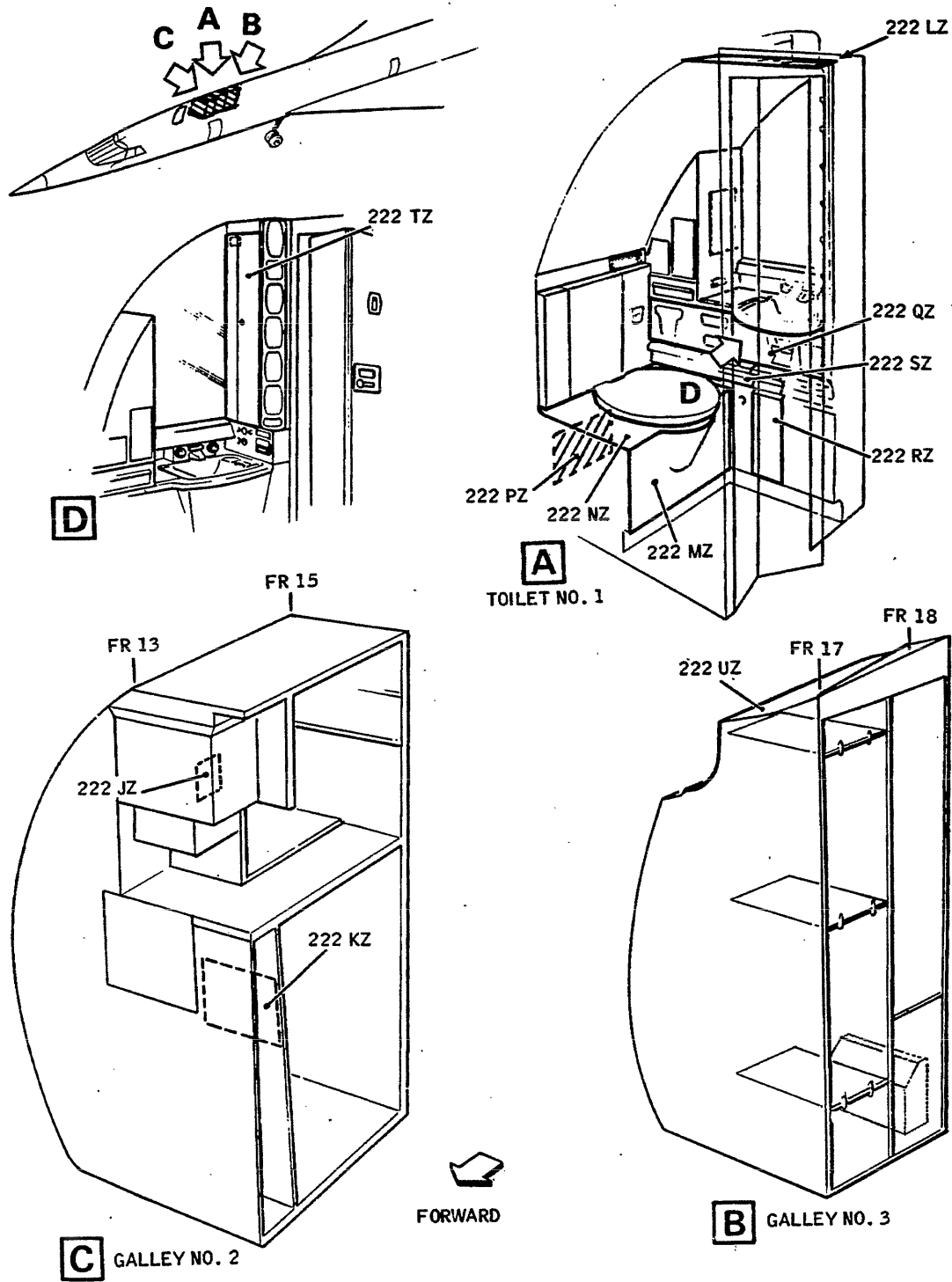
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06-21-53

Page 42
Nov 30/77

Concorde

MAINTENANCE MANUAL



Zone 222
Figure 041

R EFFECTIVITY: 001-006,

BA

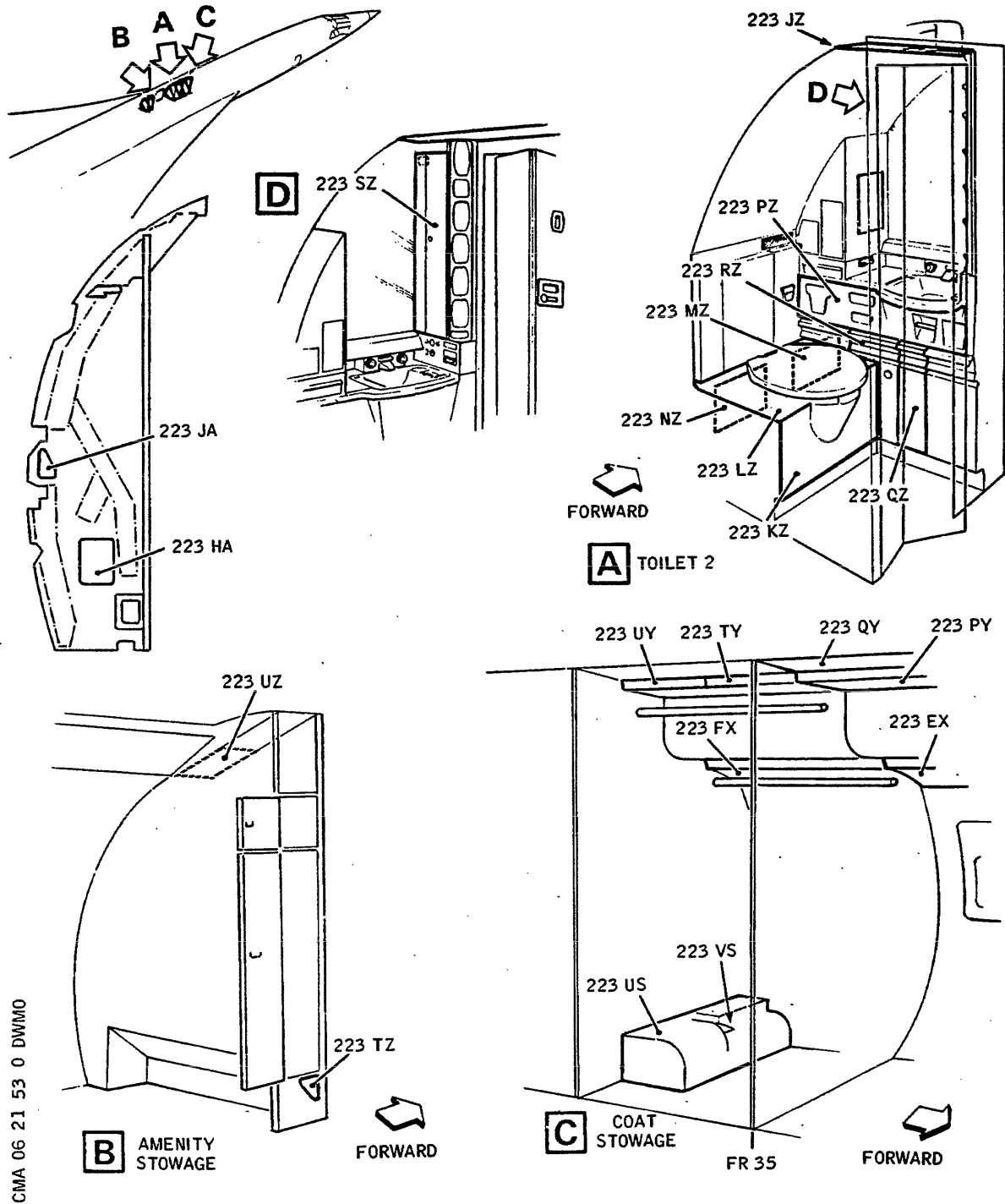
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06-21-53

Page 43
Aug 30/80

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 DWMO

Zone 223
Figure 042

R EFFECTIVITY: 001-005,

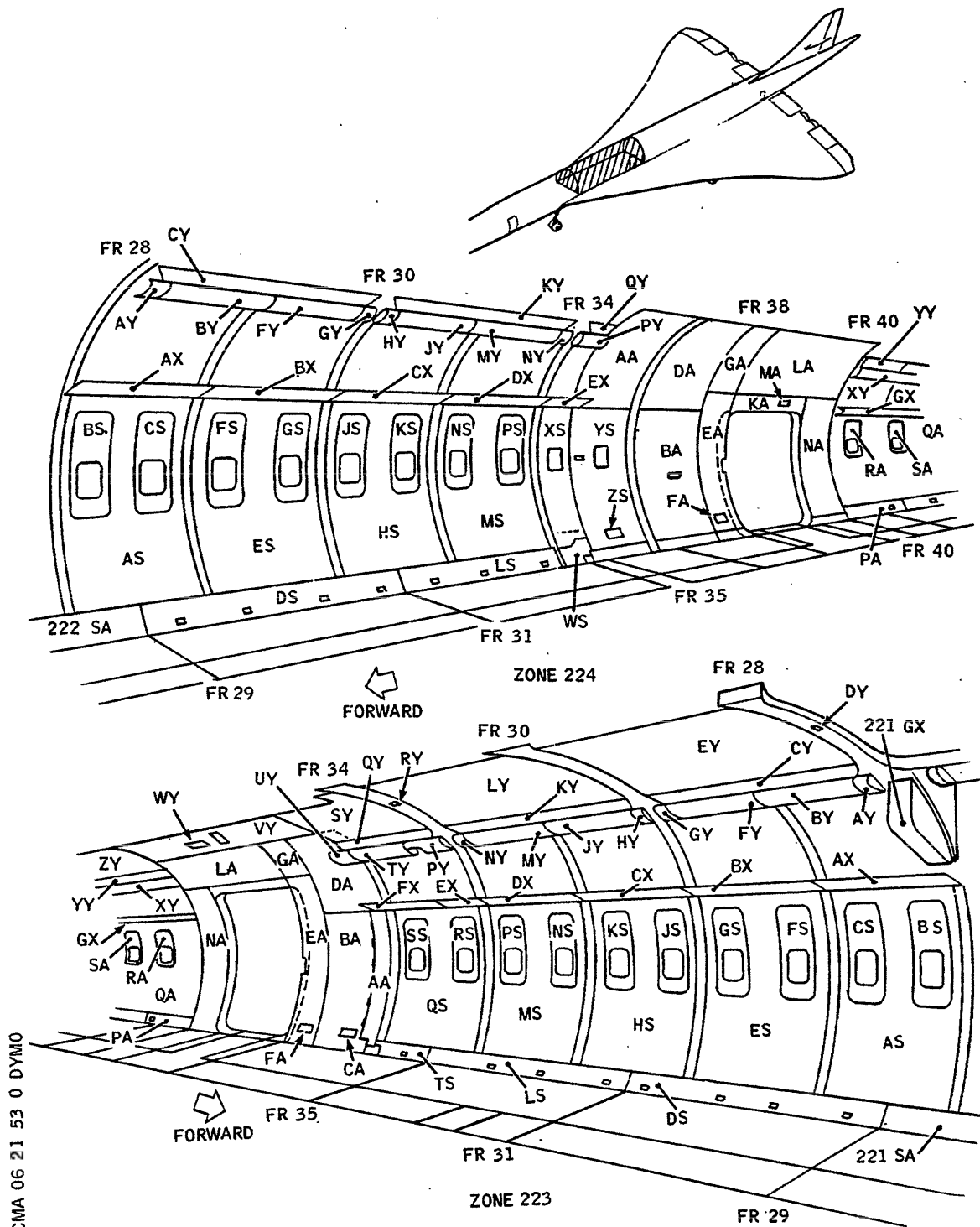
BA

06-21-53

Page 44
Nov 30/79

Concorde

MAINTENANCE MANUAL



Zones 223, 224
Figure 043

R

EFFECTIVITY: 001-005,

BA

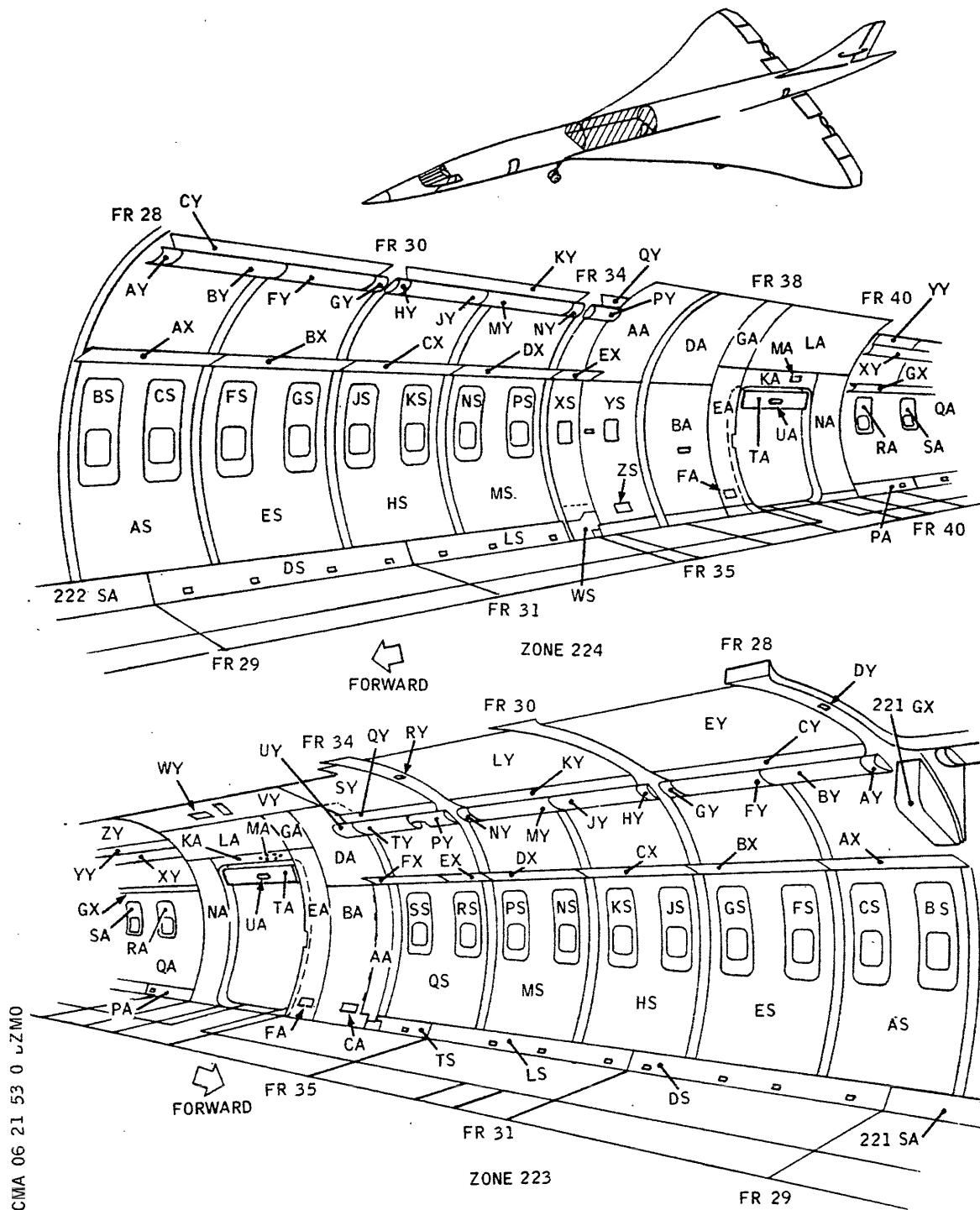
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06-21-53

Page 45
Nov 30/79

Concorde

MAINTENANCE MANUAL



Zones 223, 224
Figure 044

R EFFECTIVITY: 006-007,

BA

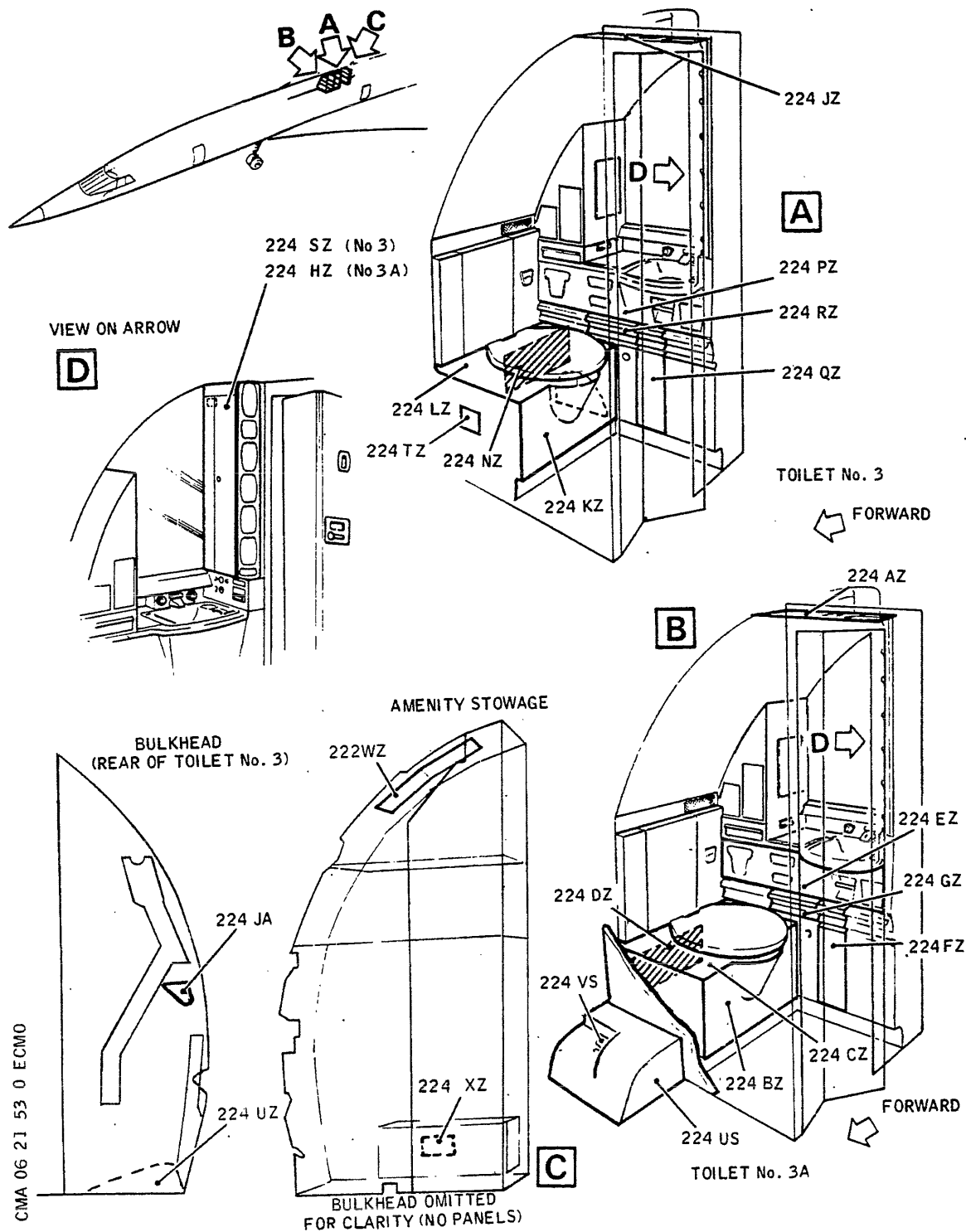
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06-21-53

Page 46
Aug 30/80

Concorde

MAINTENANCE MANUAL



Zone 224
Figure 045

EFFECTIVITY: ALL

06-21-53

R

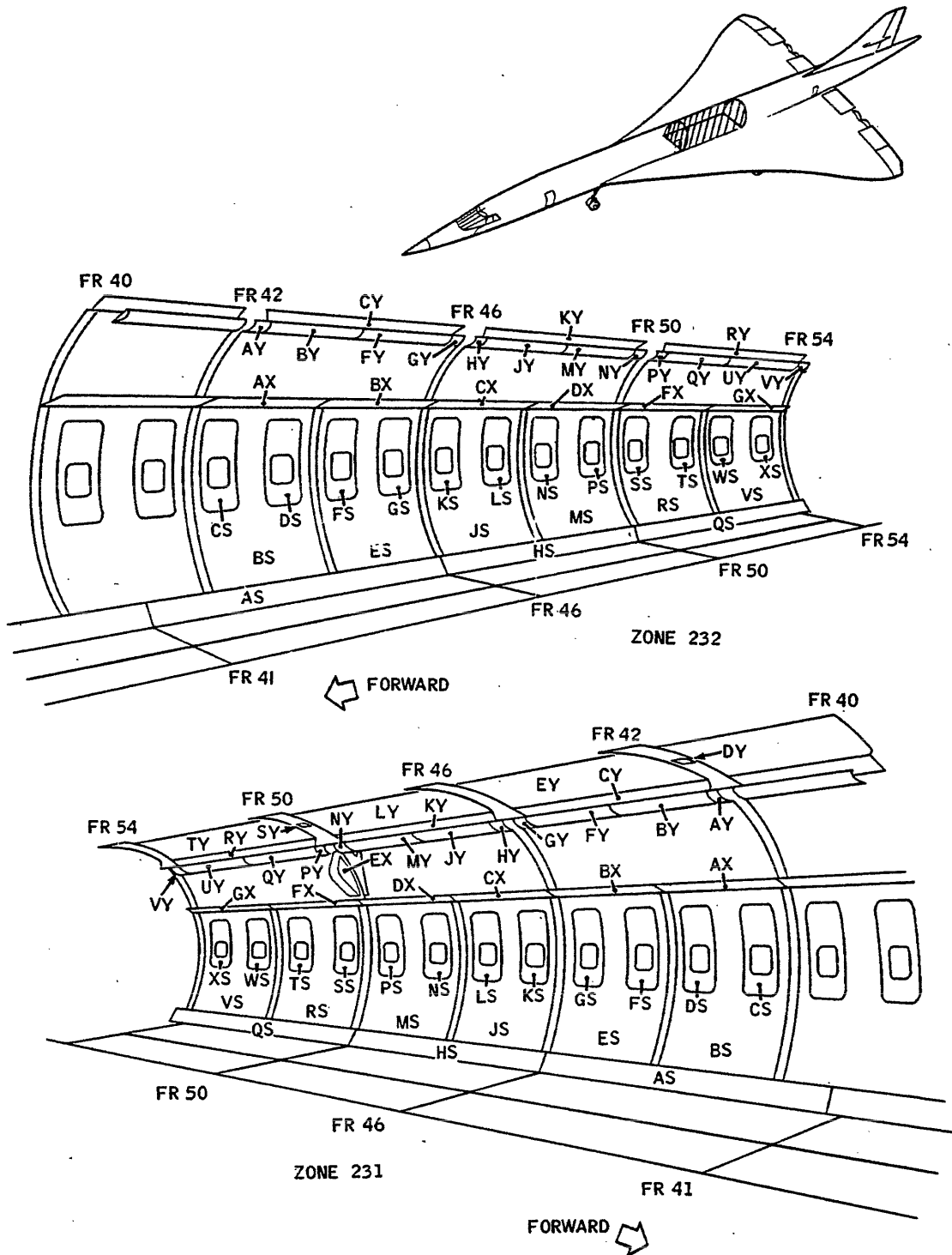
BA

Page 47
Nov 30/79

Printed in England

Concorde

MAINTENANCE MANUAL



Zones 231, 232
Figure 046

EFFECTIVITY: ALL

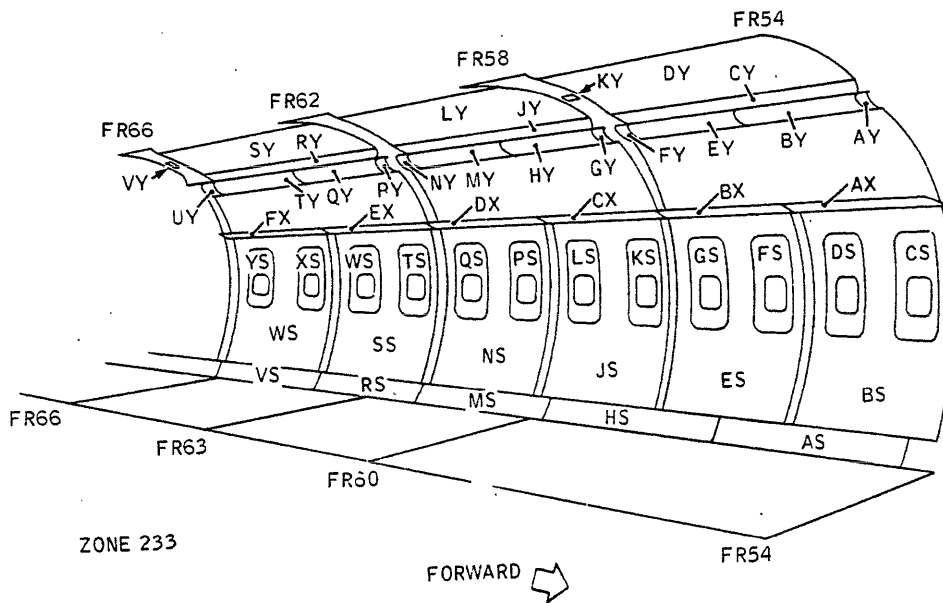
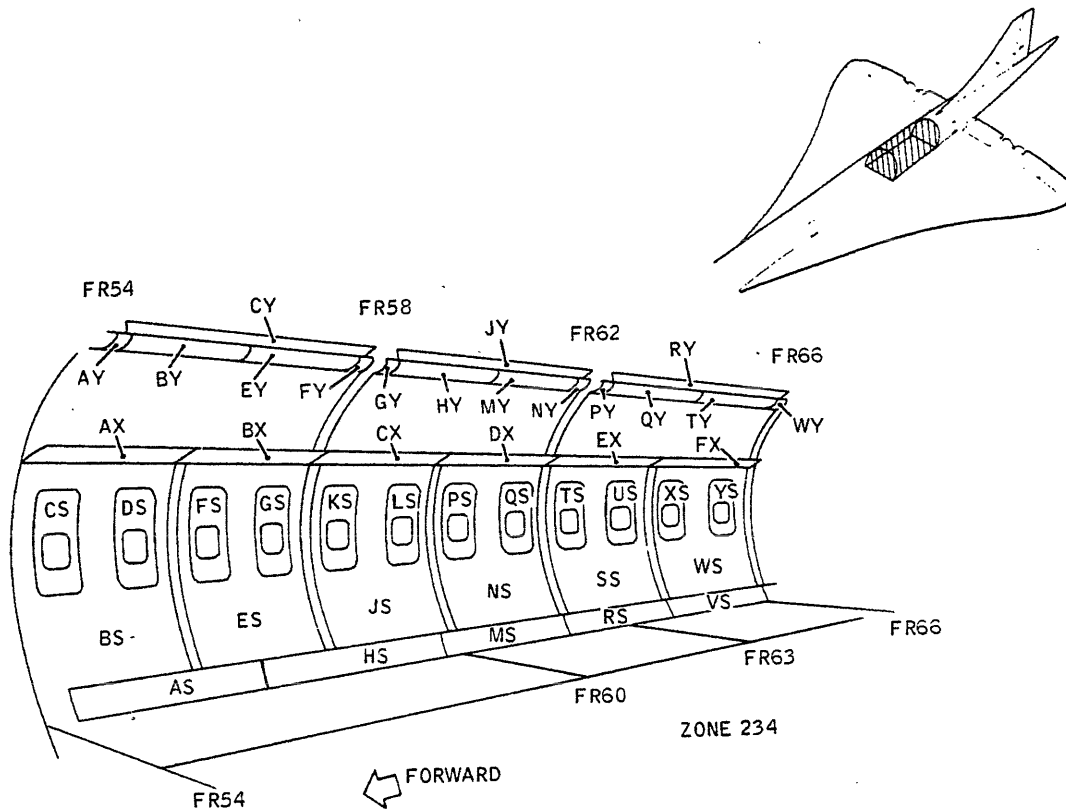
06-21-53

Page 48
Nov 30/79

Printed in England

Concorde

MAINTENANCE MANUAL



CMA 06 21 53 0 ELMO

Zones 233, 234
Figure 047

EFFECTIVITY: ALL

R

BA

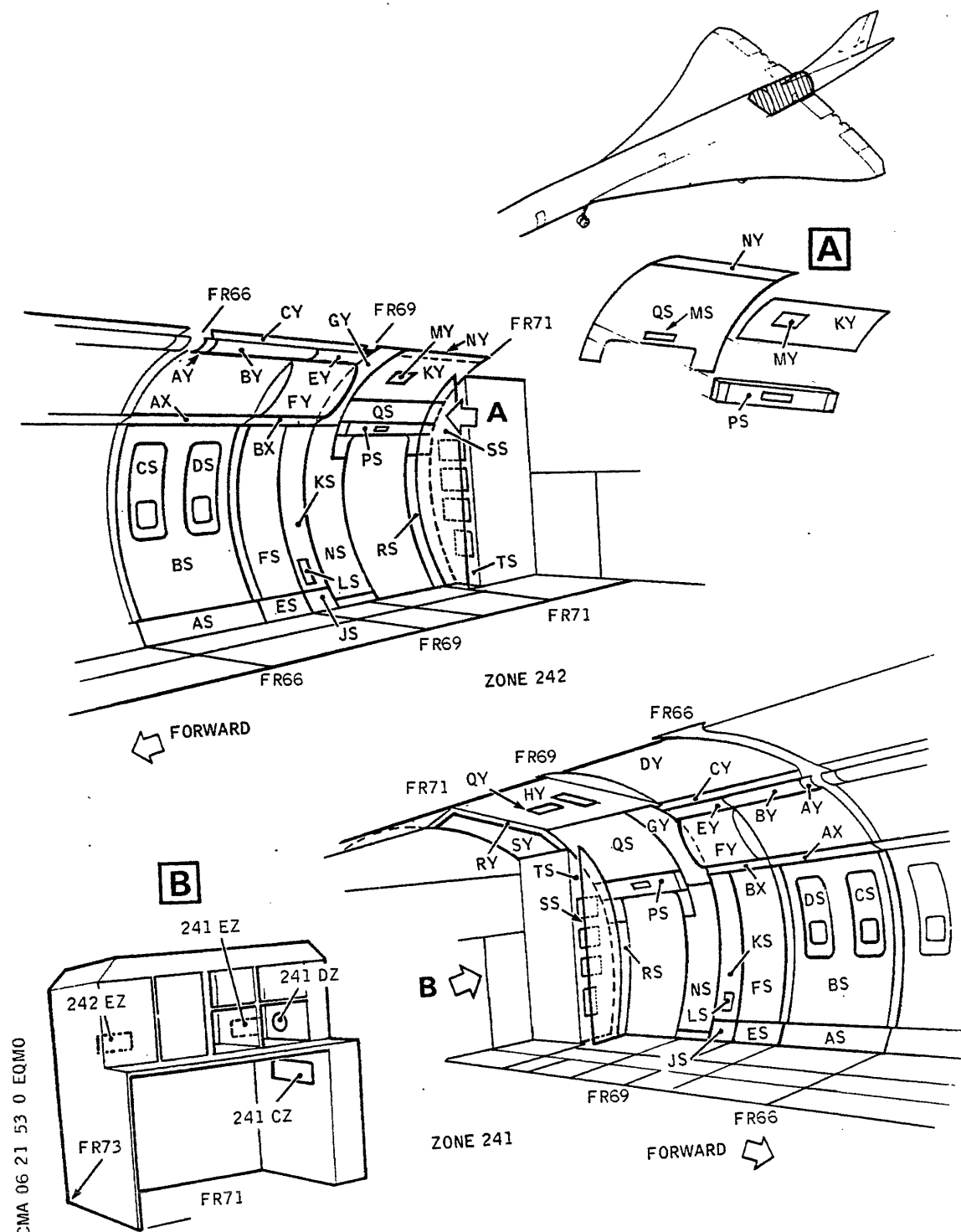
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06-21-53

Page 49
Nov 30/79

Concorde

MAINTENANCE MANUAL



Zones 241, 242
Figure 048

R EFFECTIVITY: 001-005,

BA

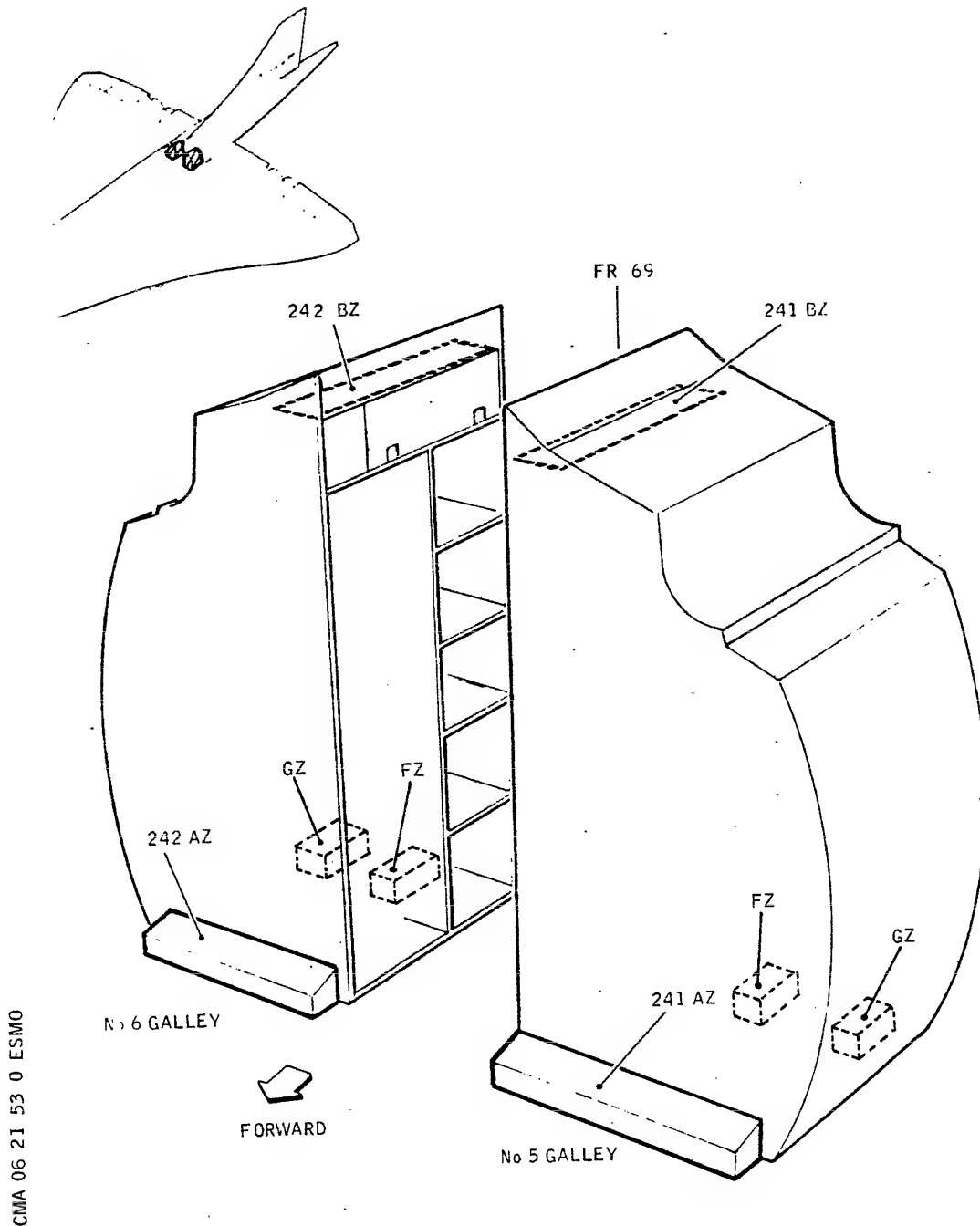
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06-21-53

Page 50
Nov 30/79

Concorde

MAINTENANCE MANUAL



Zones 241, 242
Figure 049

EFFECTIVITY: 001-005,

BA

Printed in England

06-21-53

Page 51
Nov 30/79

MAINTENANCE MANUAL

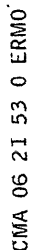


Figure 050

R

BA

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06-21-53

Aug 30/80

Concorde
MAINTENANCE MANUAL
ACCESS DOORS ON NACELLES

1. General

This section provides data concerning access doors located on the nacelles (air intakes, engine cowls, exhausts).

**ON A/C 001-002,
(Ref. Fig. 001)

R **ON A/C 003-007,
(Ref. Fig. 002)
(Ref. Fig. 003)

**ON A/C 001-001,
(Ref. Fig. 004)

R **ON A/C 002-007,
(Ref. Fig. 005)

**ON A/C 001-002,
(Ref. Fig. 006)

R **ON A/C 003-007,
(Ref. Fig. 007)
(Ref. Fig. 008)

**ON A/C 001-002,
(Ref. Fig. 009)

R **ON A/C 003-007,
(Ref. Fig. 010)
(Ref. Fig. 011)

**ON A/C 001-001,
(Ref. Fig. 012)

R **ON A/C 002-007,
(Ref. Fig. 013)

**ON A/C 001-002,
(Ref. Fig. 014)

R **ON A/C 003-007,
(Ref. Fig. 015)
(Ref. Fig. 016)

EFFECTIVITY: ALL

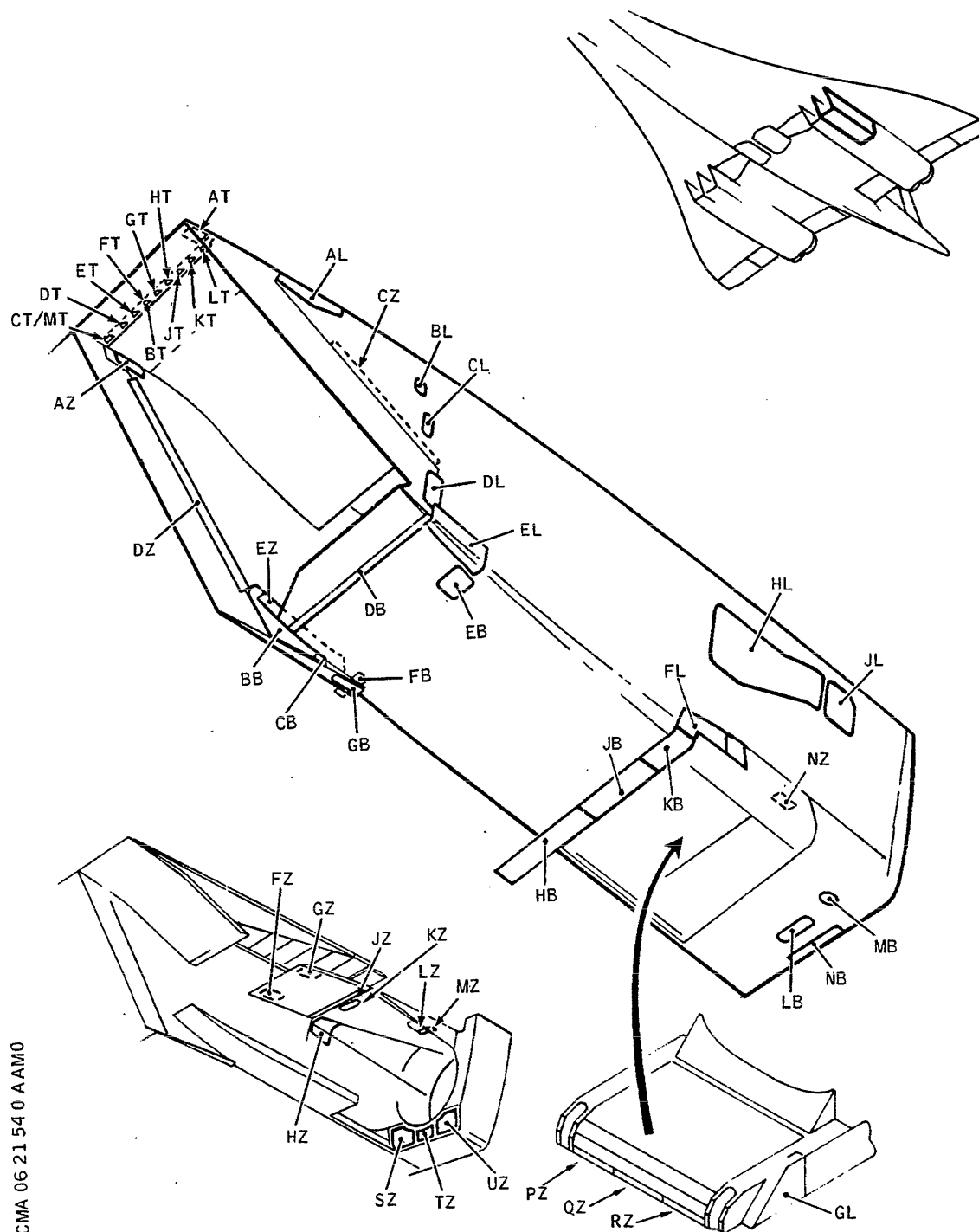
R
BA

06-21-54

Page 1
Aug 30/80

Concorde

MAINTENANCE MANUAL



CMA 06 21 54 0 AAM0

Zone 411
Figure 001

R

EFFECTIVITY: 001-002,

BA

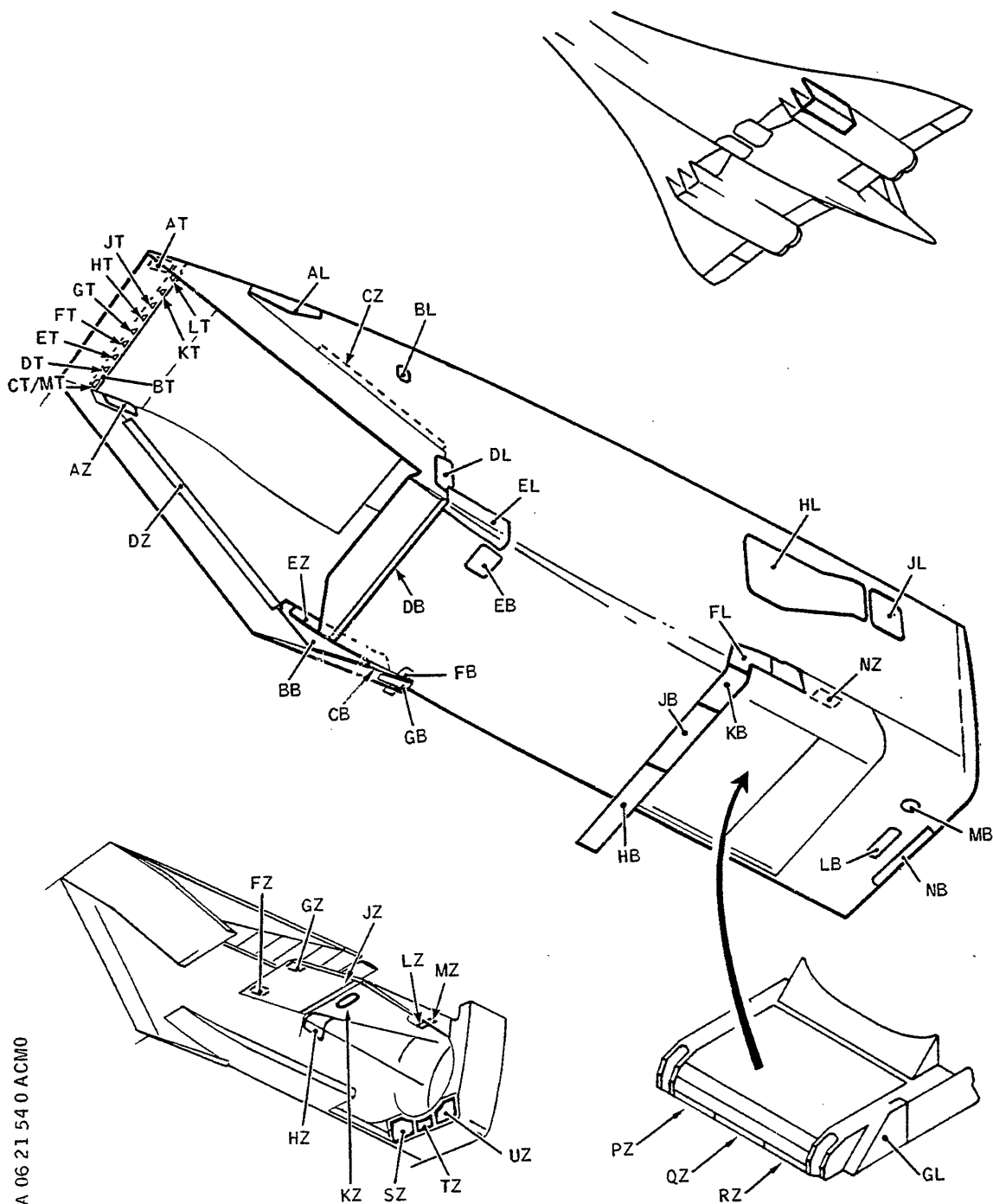
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06-21-54

Page 2
Nov 30/75

Concorde

MAINTENANCE MANUAL



CMA 06 21 54 0 ACM0

Zone 411
Figure 002

R EFFECTIVITY: 003-007,

BA

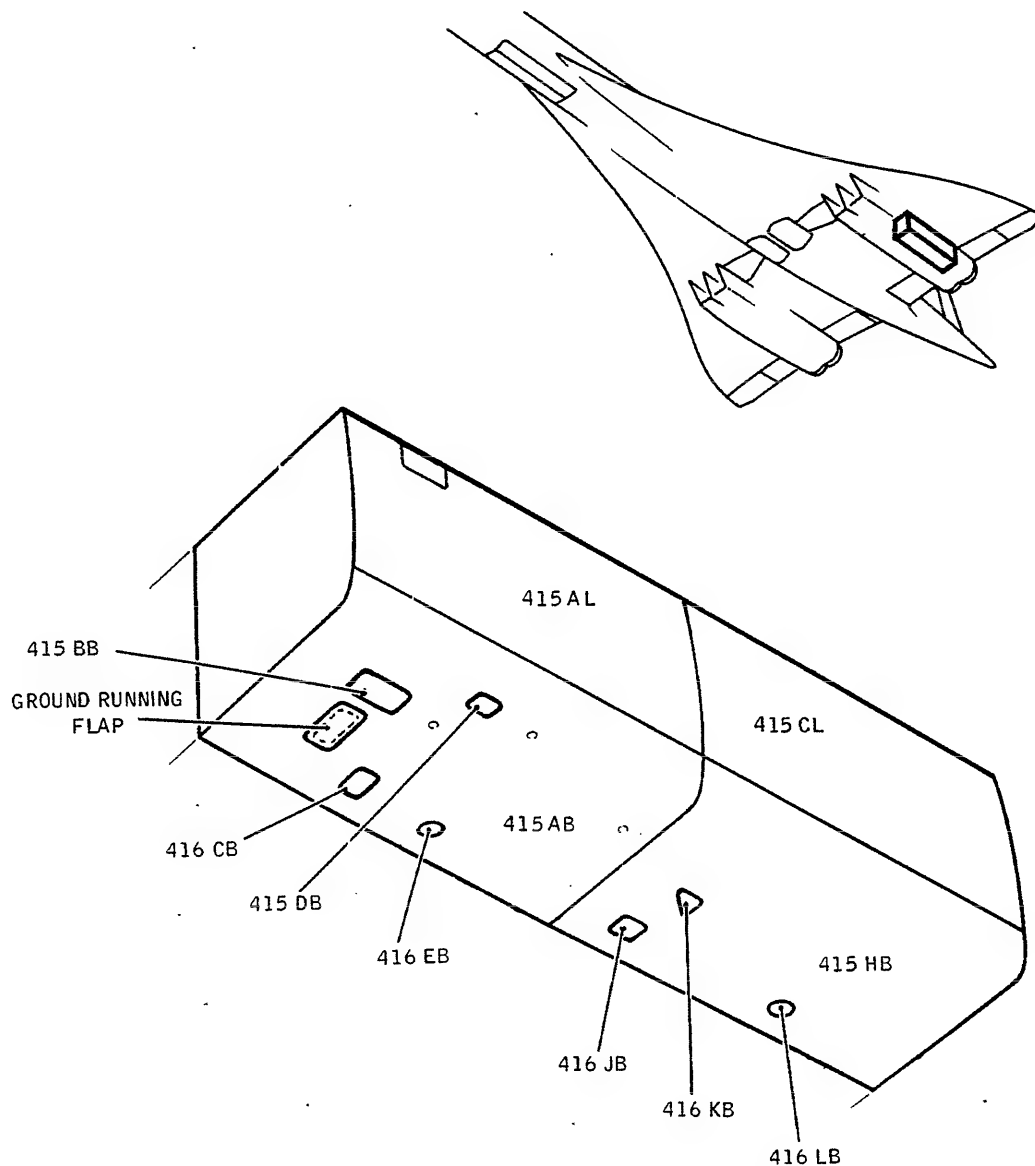
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06-21-54

Page 3
Aug 30/80

Concorde

MAINTENANCE MANUAL



CMA 06 21 54 0 AEMO

Zones 415, 416
Figure 003

R

EFFECTIVITY: ALL

BA

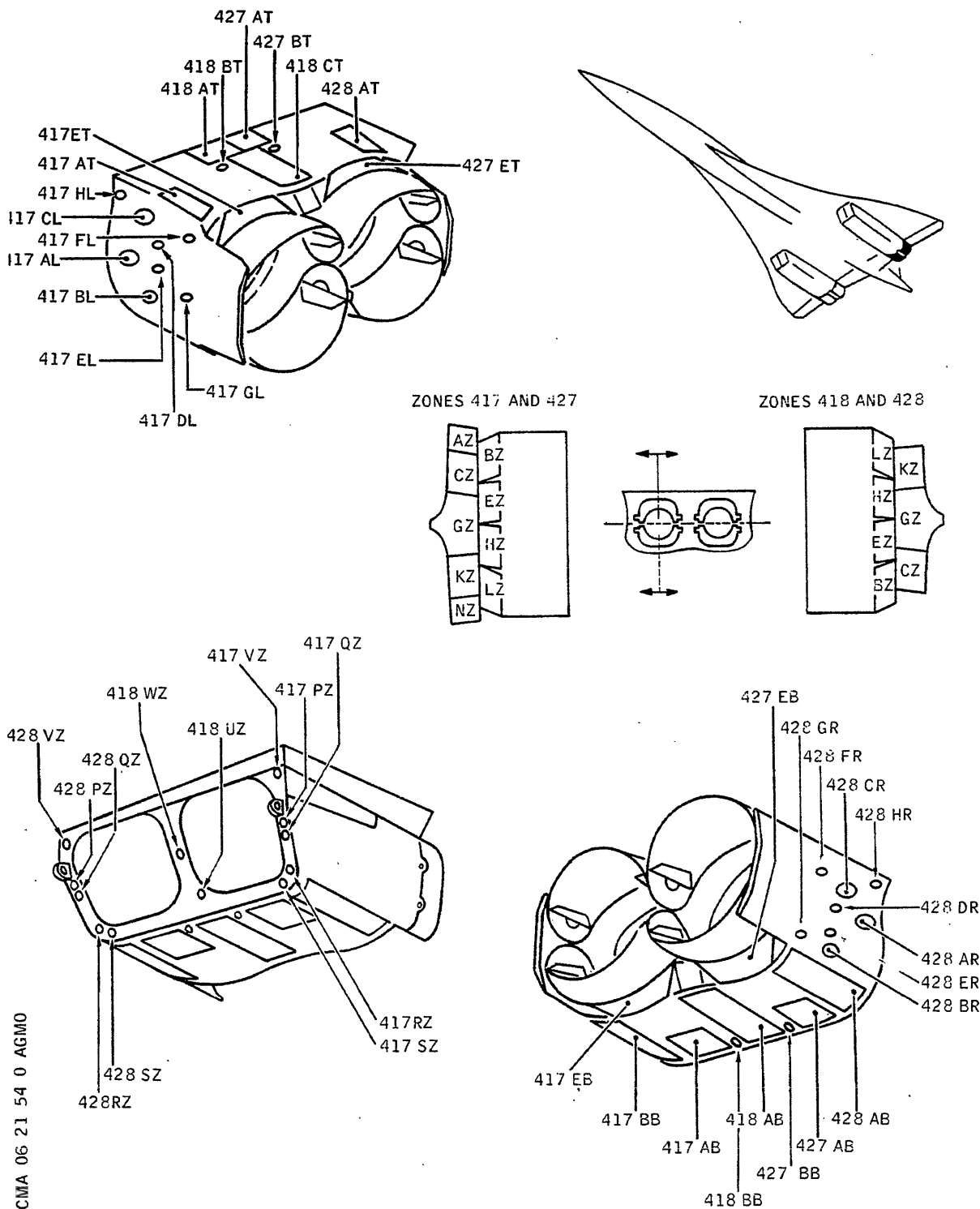
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06-21-54

Page 4
May 30/77

Concorde

MAINTENANCE MANUAL



Zones 417, 418, 427, 428
Figure 004

R

R EFFECTIVITY: 001-001,

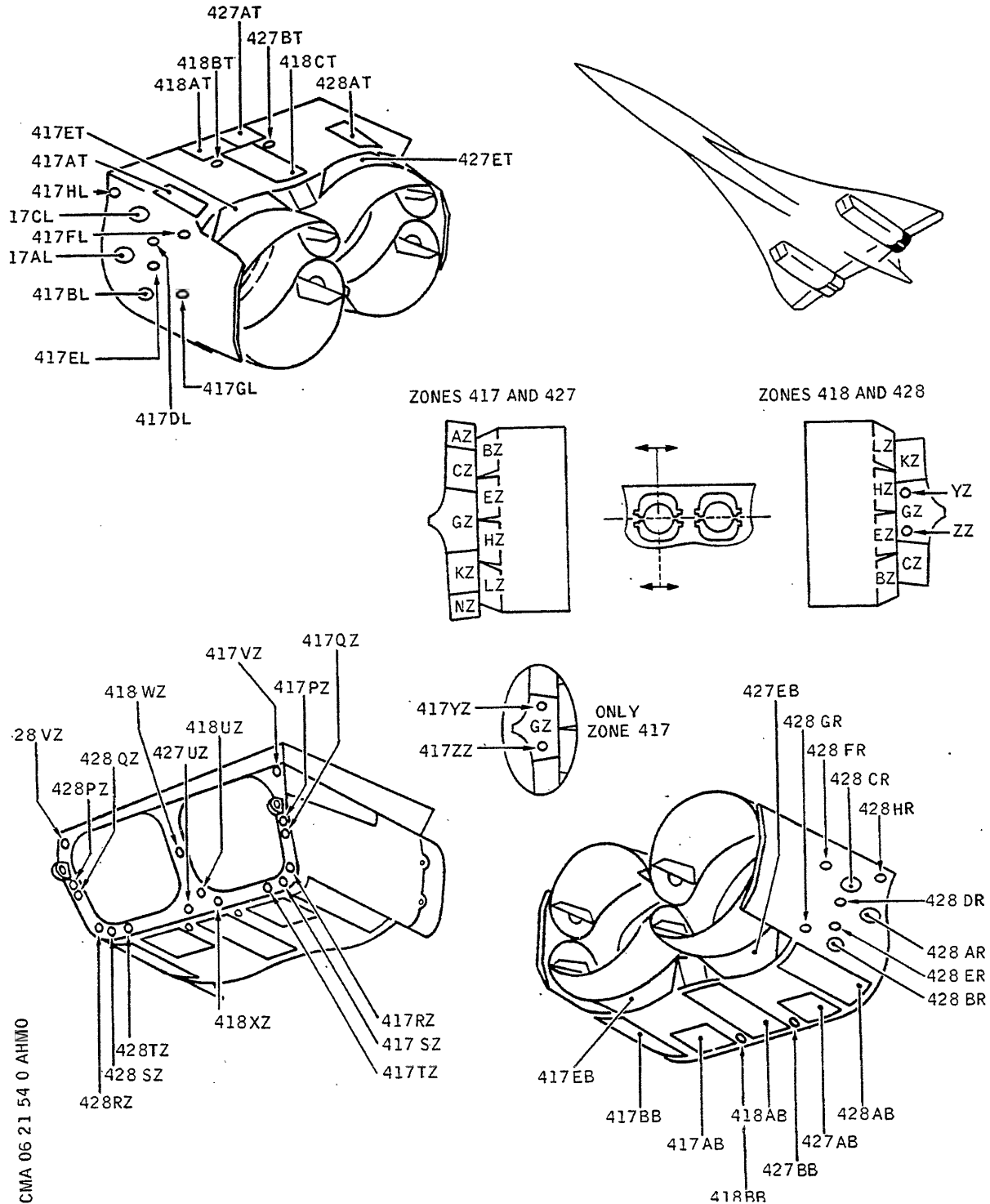
BA

06-21-54

Page 5
Feb 29/76

Concorde

MAINTENANCE MANUAL



Zones 417, 418, 427, 428
Figure 005

R EFFECTIVITY: 002-007,

BA

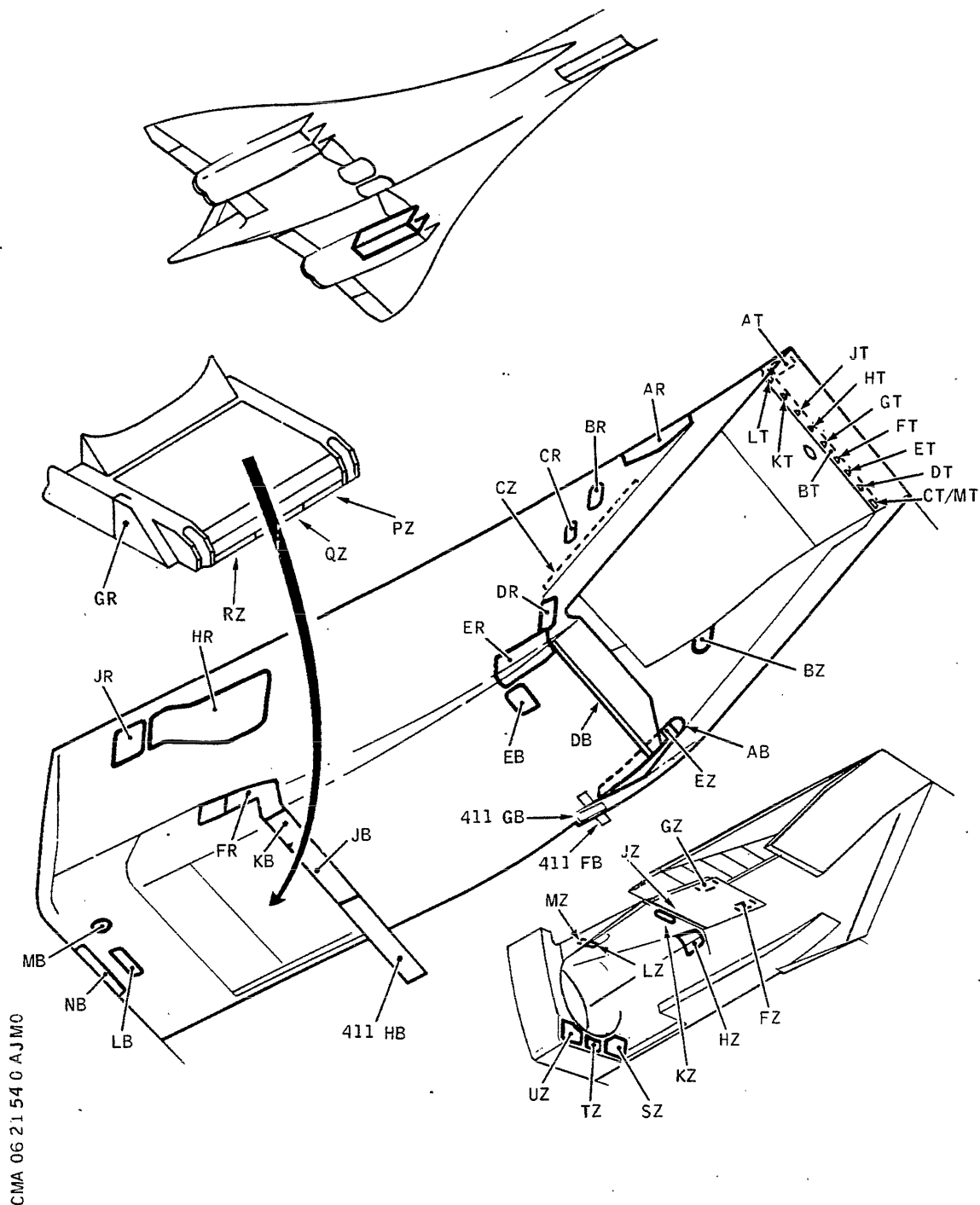
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06-21-54

Page 6
Aug 30/80

Concorde

MAINTENANCE MANUAL



Zone 421
Figure 006

R EFFECTIVITY: 001-002,

BA

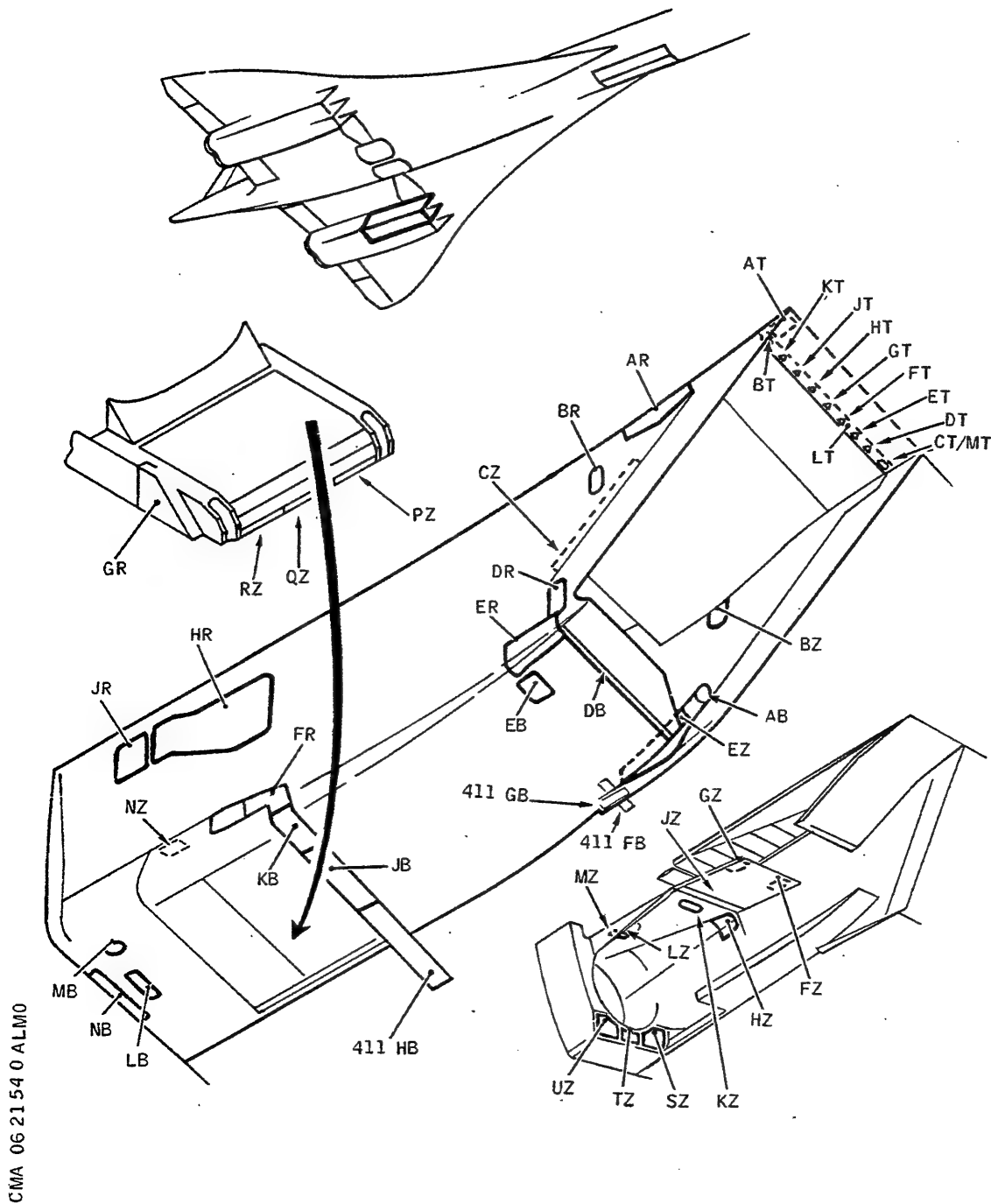
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06-21-54

Page 7
Feb 29/76

Concorde

MAINTENANCE MANUAL



Zone 421
Figure 007

R EFFECTIVITY: 003-007,

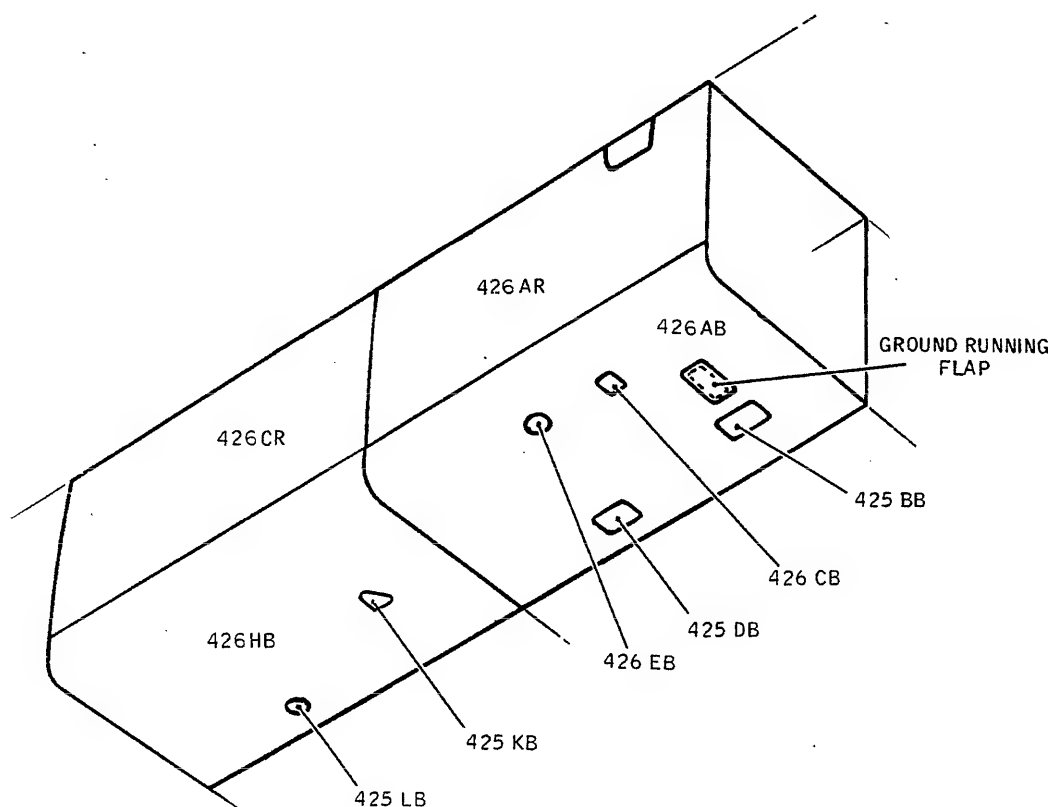
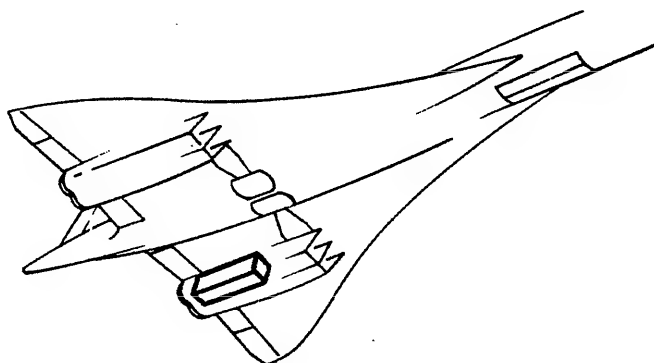
BA

06-21-54

Page 8
Aug 30/80

Concorde

MAINTENANCE MANUAL



CMA 06 21 54 0ANMO

Zones 425, 426
Figure 008

R

EFFECTIVITY: ALL

BA

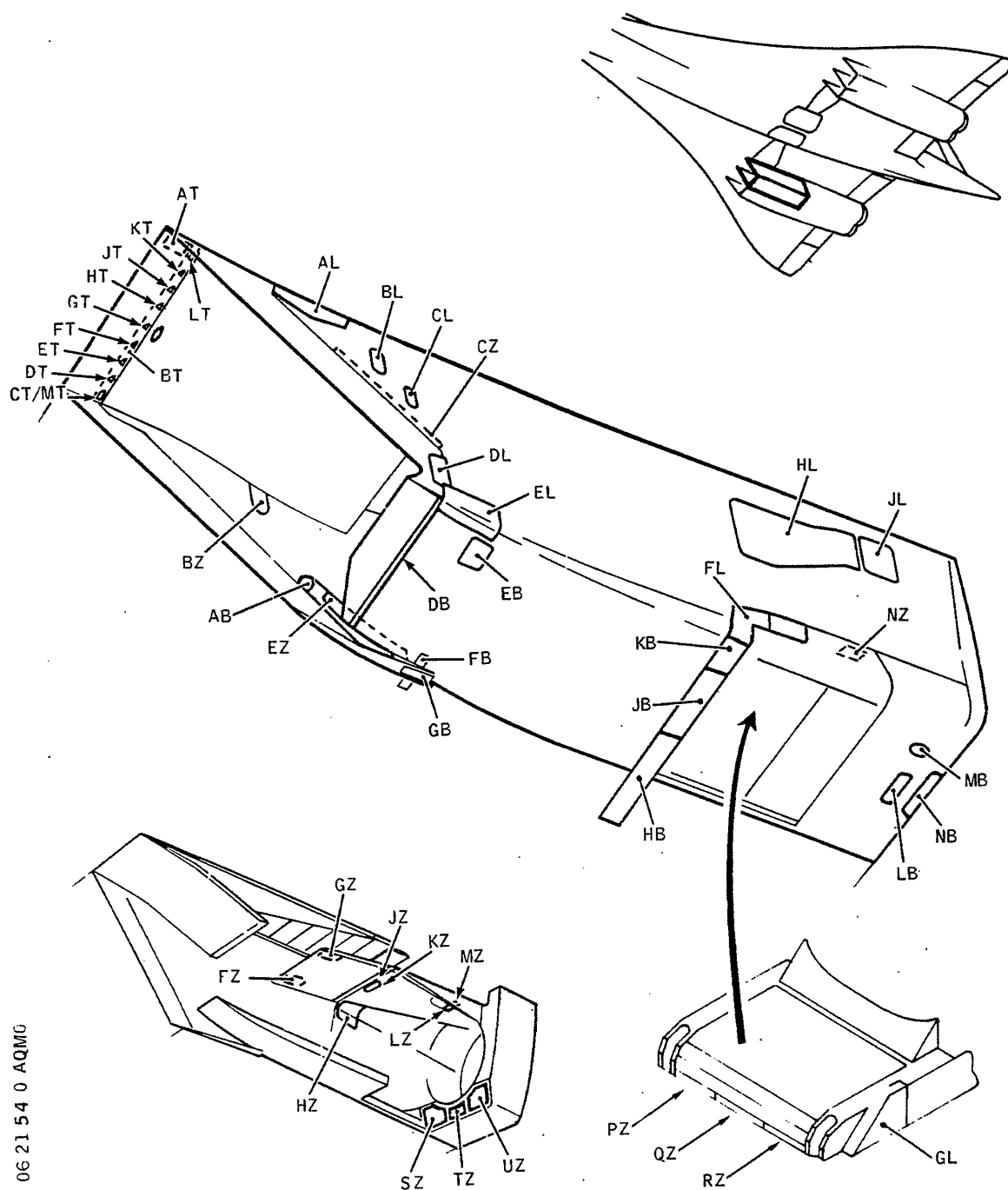
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06-21-54

Page 9
May 30/77

Concorde

MAINTENANCE MANUAL



CMA 06 21 54 0 AQMG

Zone 431
Figure 009

R

EFFECTIVITY: 001-002,

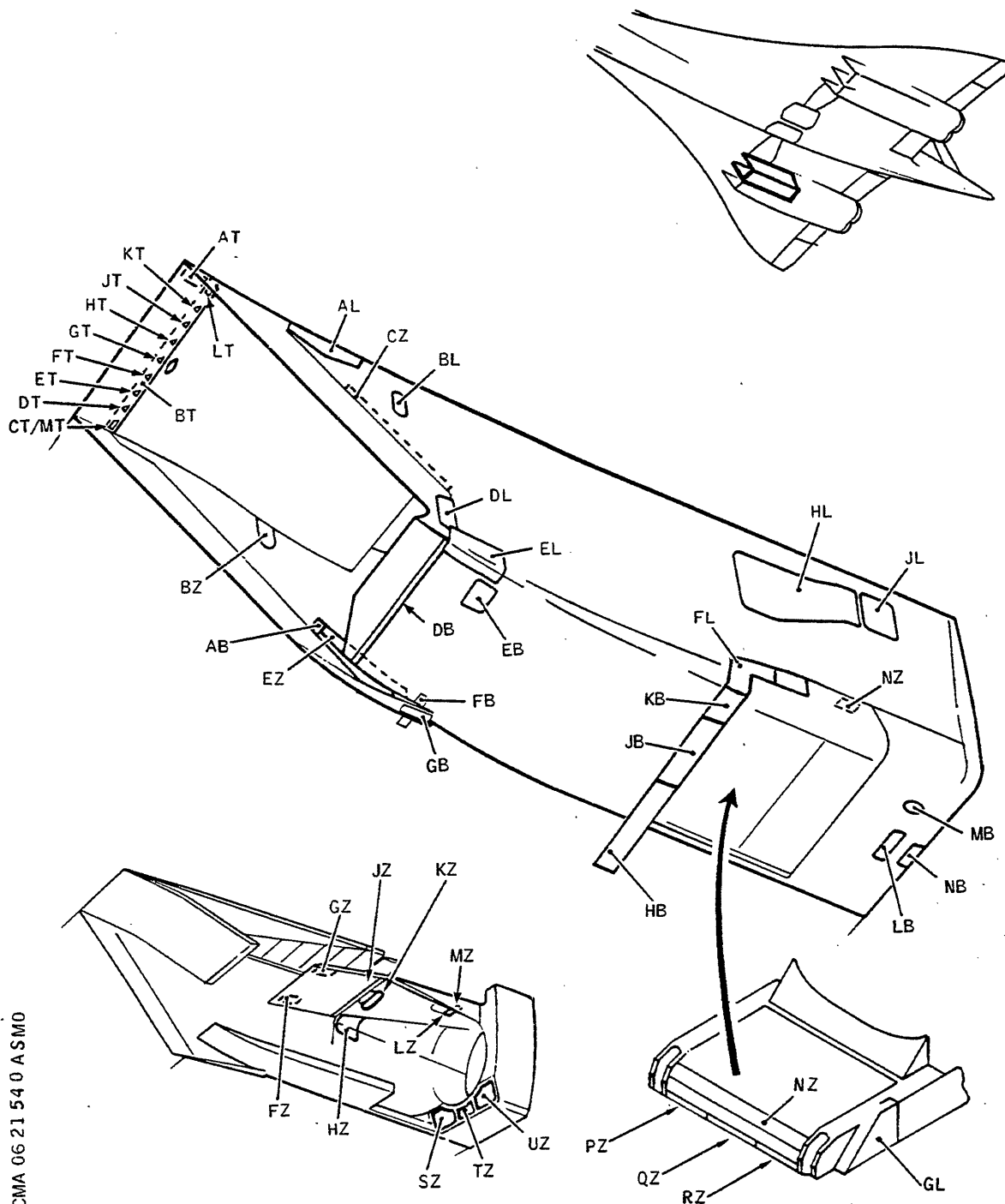
BA

06-21-54

Page 10
Feb 29/76

Concorde

MAINTENANCE MANUAL



Zone 431
Figure 010

R EFFECTIVITY: 003-007,

BA

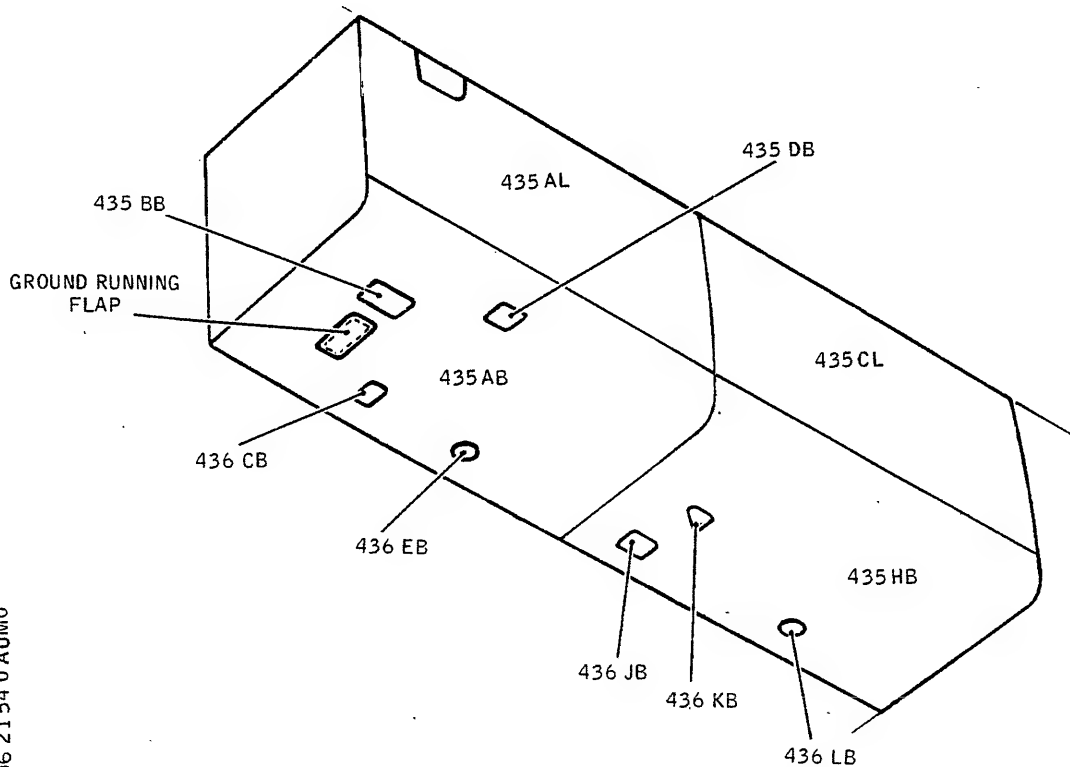
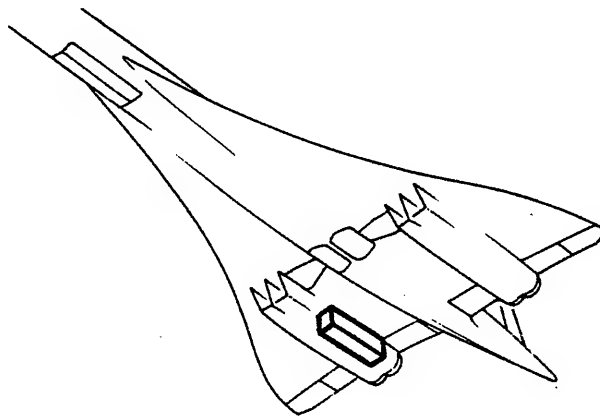
06-21-54

Page 11
Aug 30/80

Printed in England

Concorde

MAINTENANCE MANUAL



CMA 06 21 54 0 AUM0

Zones 435, 436
Figure 011

R

EFFECTIVITY: ALL

BA

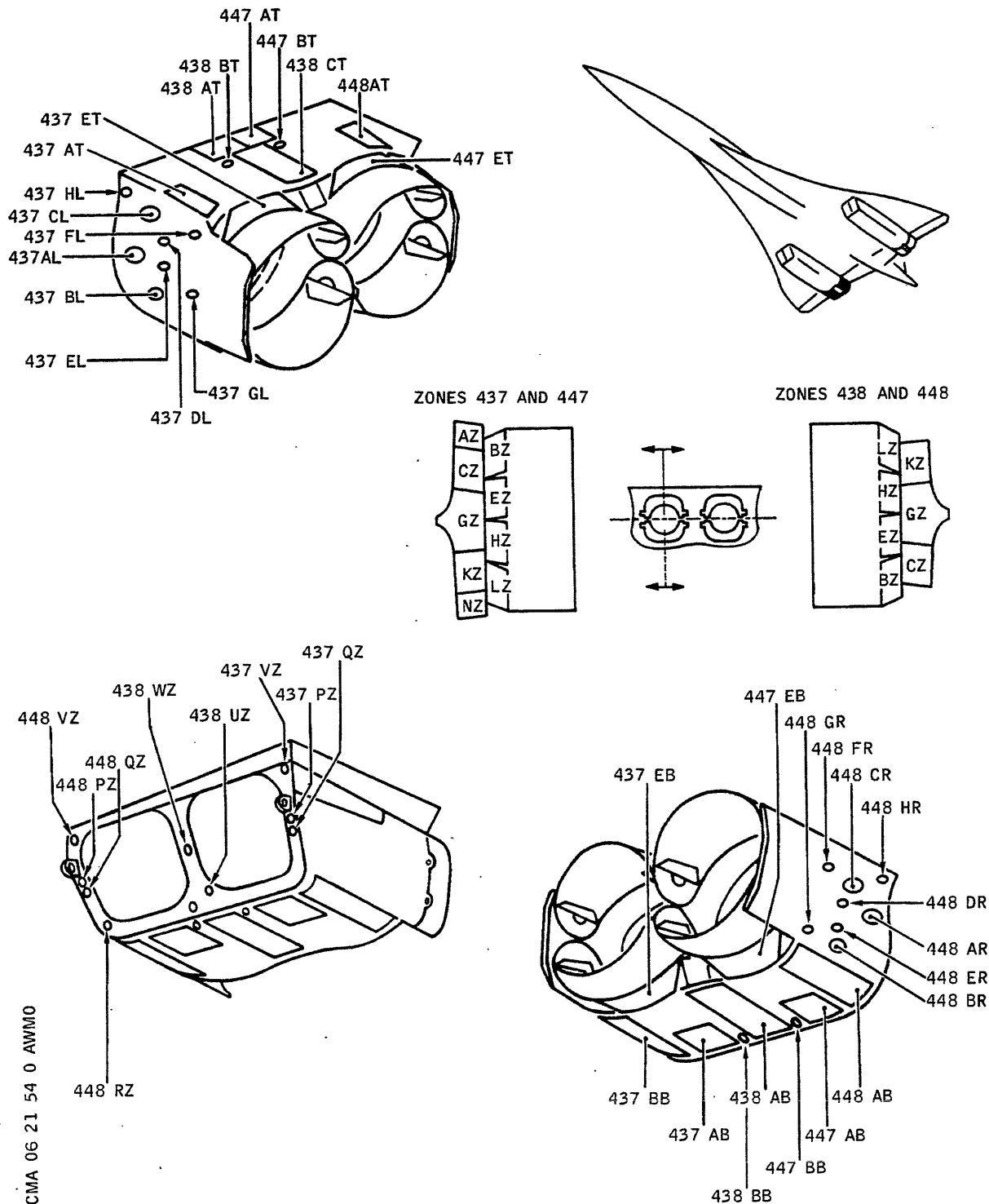
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06-21-54

Page 12
May 30/77

Concorde

MAINTENANCE MANUAL



CMA 06 21 54 0 AWMO

Zones 437, 438, 447, 448
Figure 012

R

EFFECTIVITY: 001-001,

BA

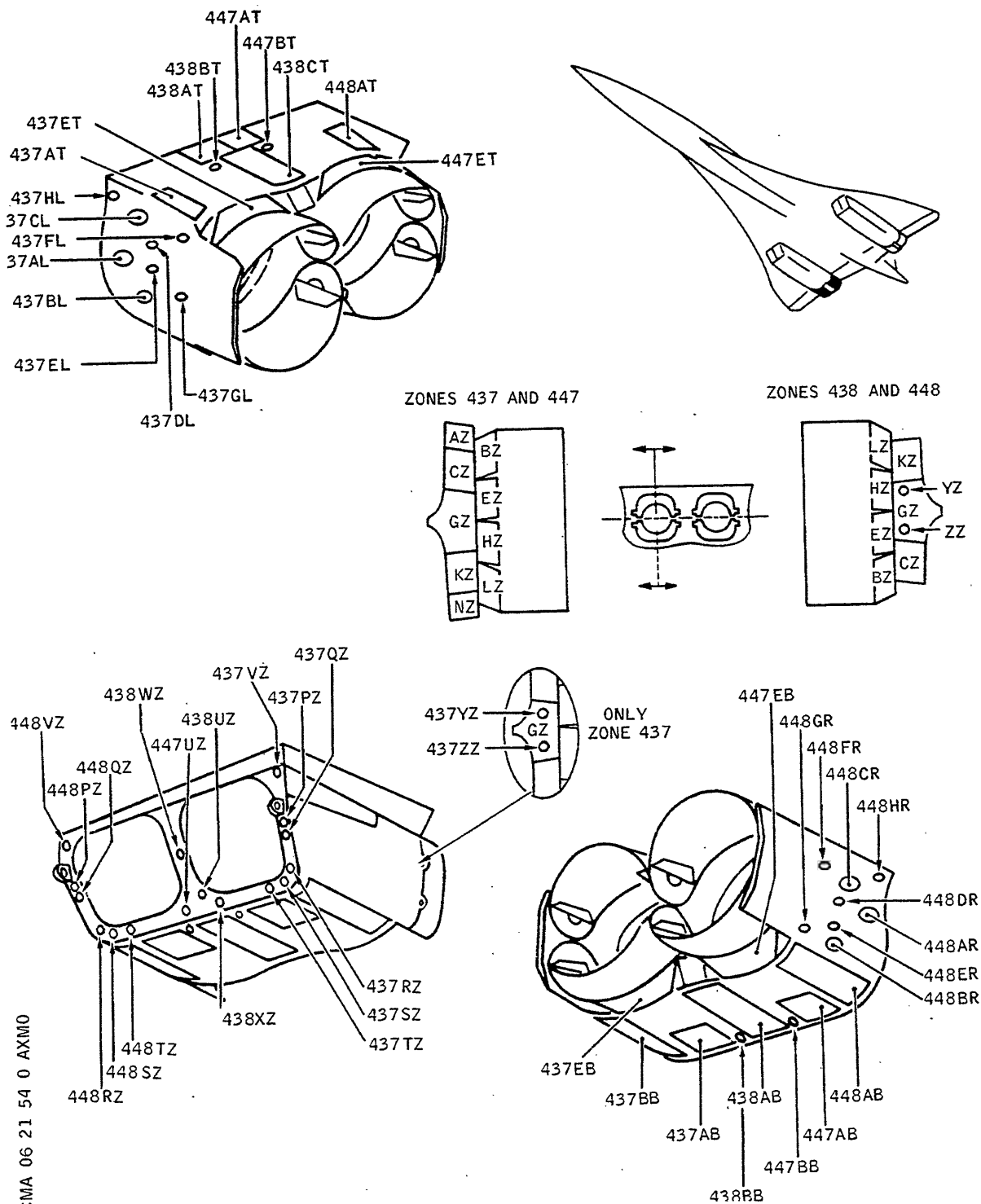
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06-21-54

Page 13
May 30/76

Concorde

MAINTENANCE MANUAL



Zones 437, 438, 447, 448
Figure 013

R EFFECTIVITY: 002-007,

BA

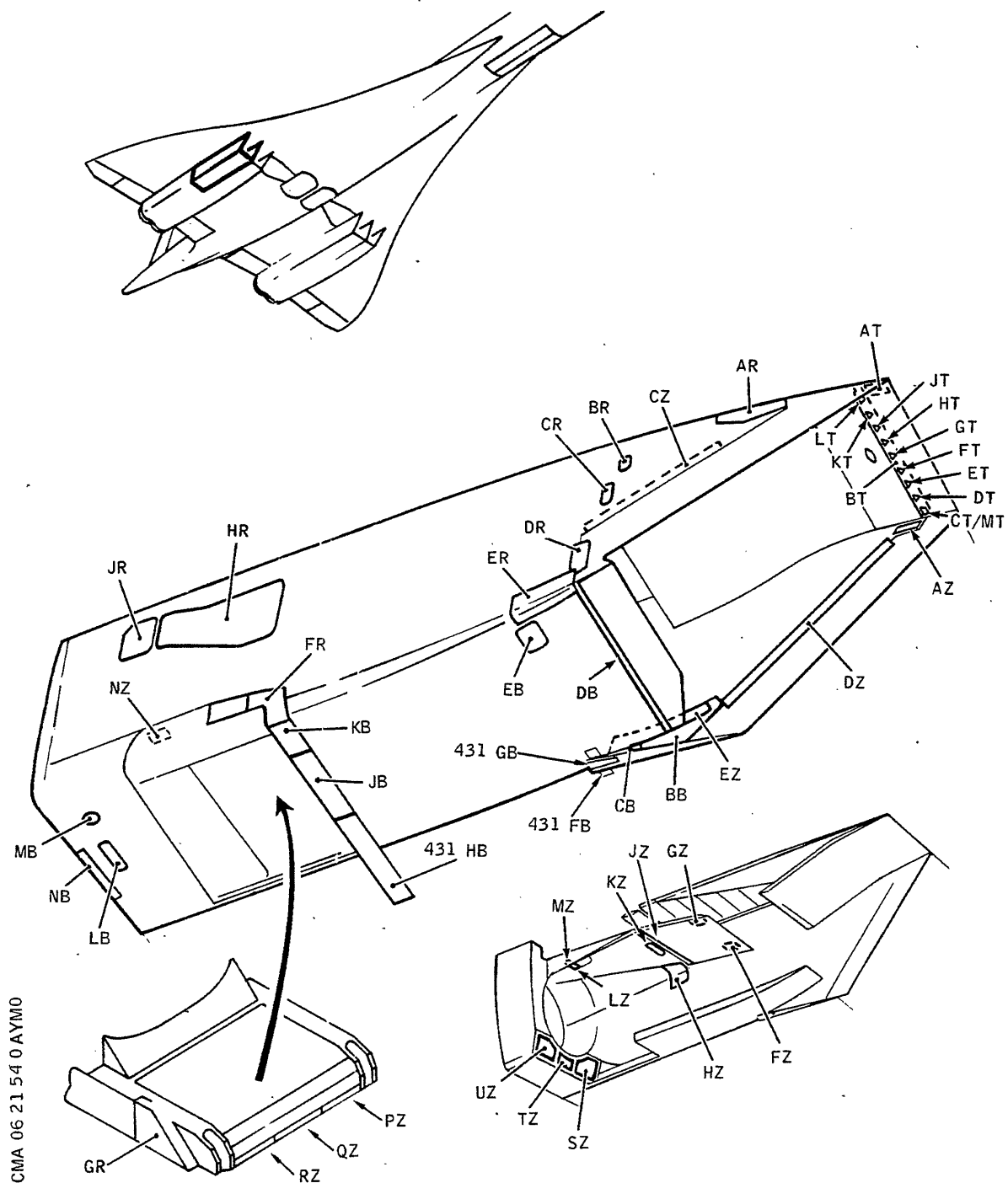
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06-21-54

Page 14
Aug 30/80

Concorde

MAINTENANCE MANUAL



Zone 441
Figure 014

R

EFFECTIVITY: 001-002,

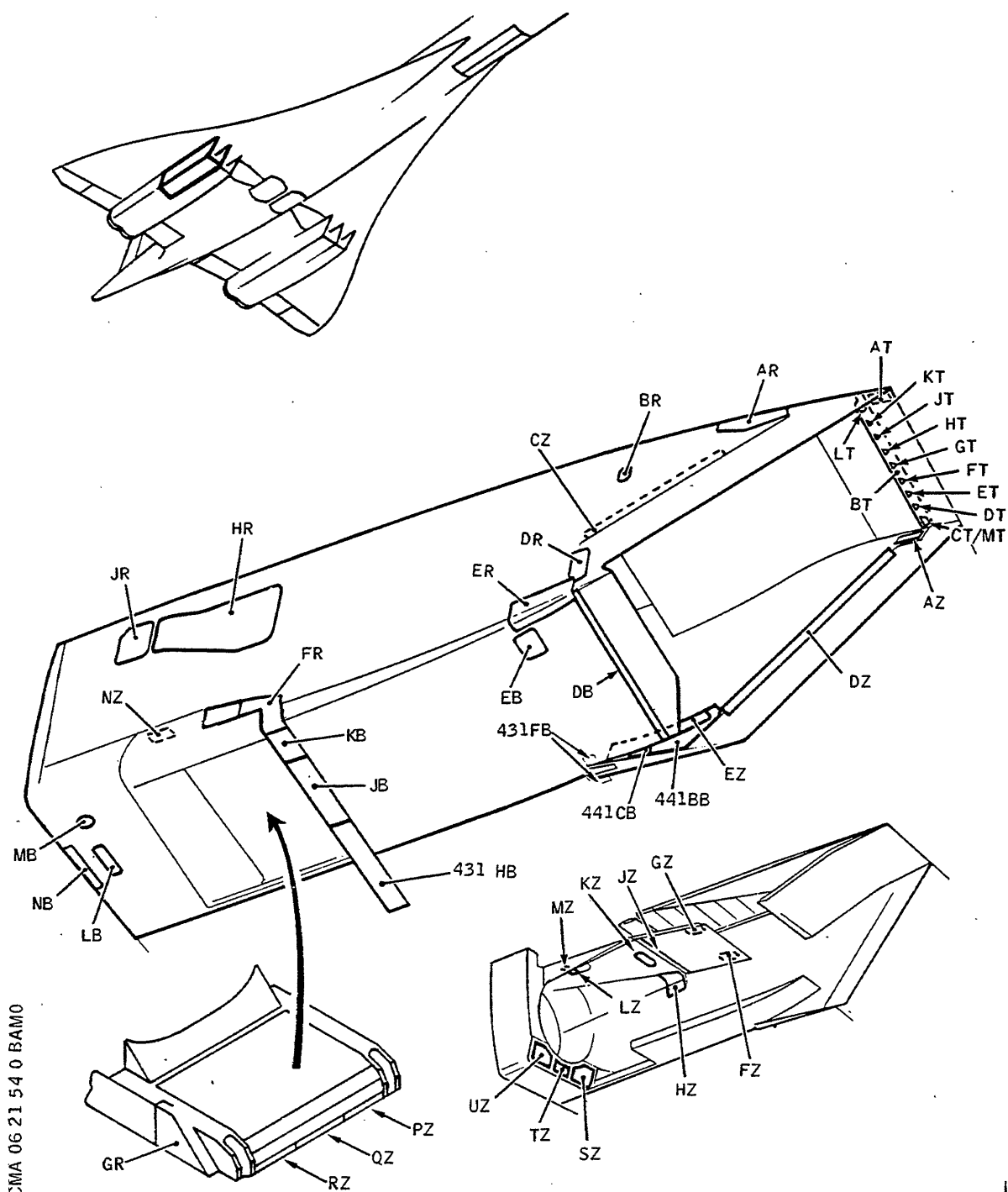
BA

06-21-54

Page 15
Feb 29/76

Concorde

MAINTENANCE MANUAL



Zone 441
Figure 015

R EFFECTIVITY: 003-007,

BA

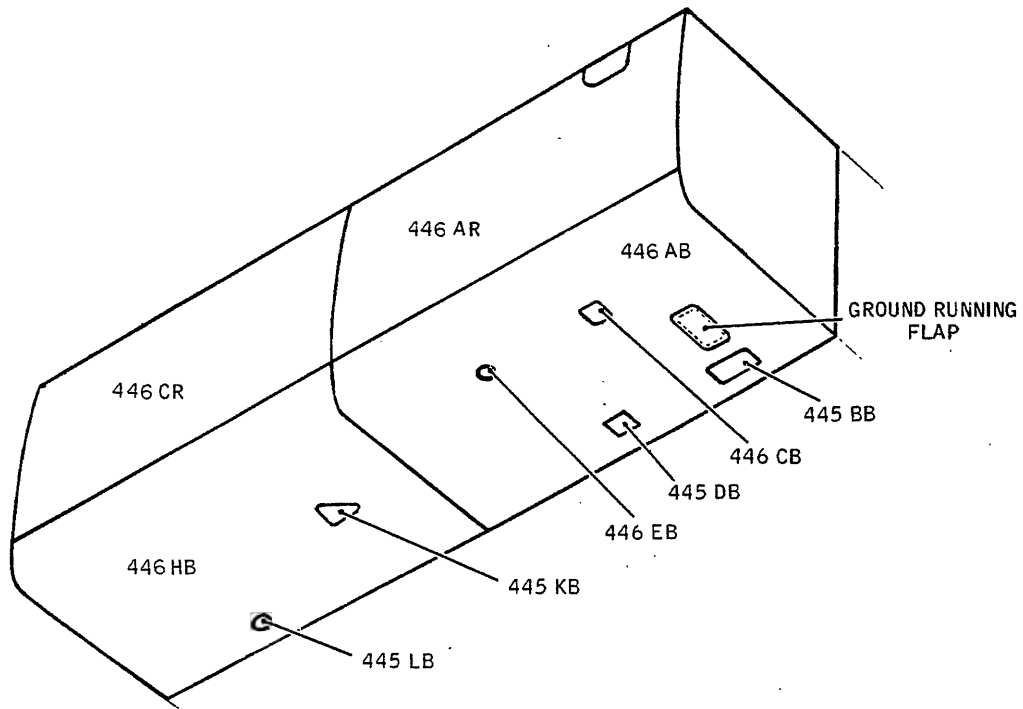
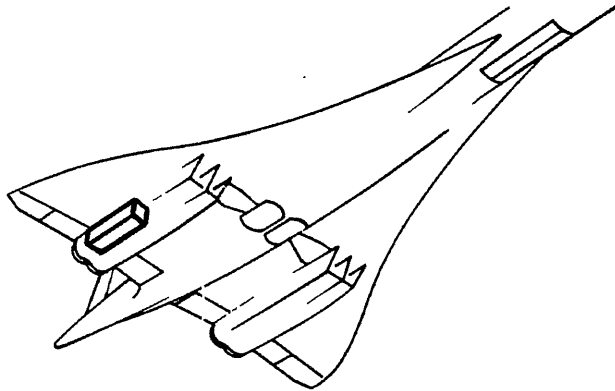
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06-21-54

Page 16
Aug 30/80

Concorde

MAINTENANCE MANUAL



CMA 06 21 54 0 BCMO

Zones 445, 446
Figure 016

R

EFFECTIVITY: ALL

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06-21-54

Page 17
May 30/77

Concorde

MAINTENANCE MANUAL

ACCESS DOORS ON TAIL UNIT

1. General

(Ref. Fig. 001, 002 and 003)

(Ref. Fig. 004, 005 and 006)

(Ref. Fig. 007)

This section provides data concerning the access doors located on the fin.

EFFECTIVITY: ALL

BA

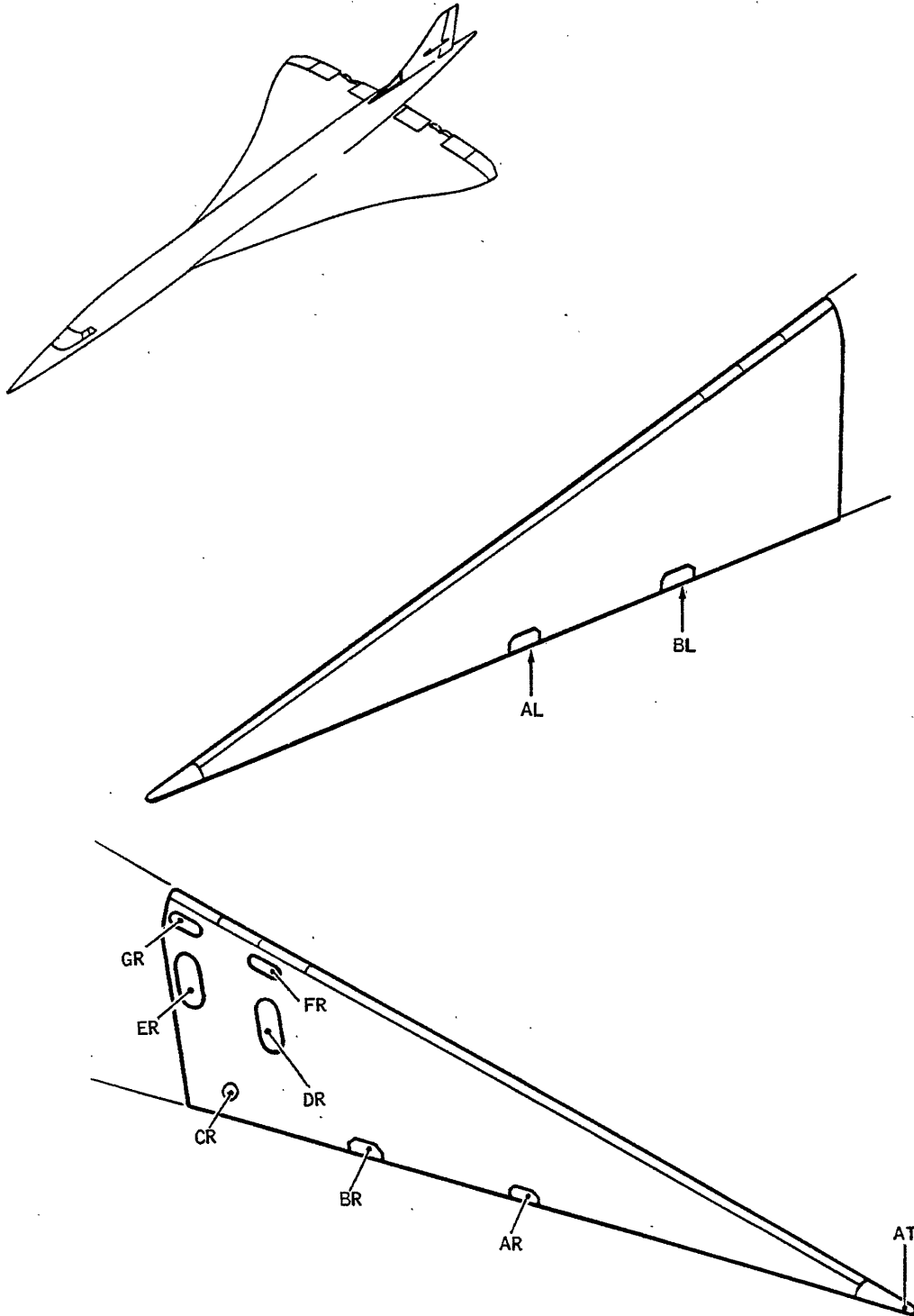
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06-21-55

Page 1
Jun 30/75

Concorde

MAINTENANCE MANUAL



CMA 06 21 55 0 AAMO

Zone 321
Figure 001

EFFECTIVITY: ALL

BA

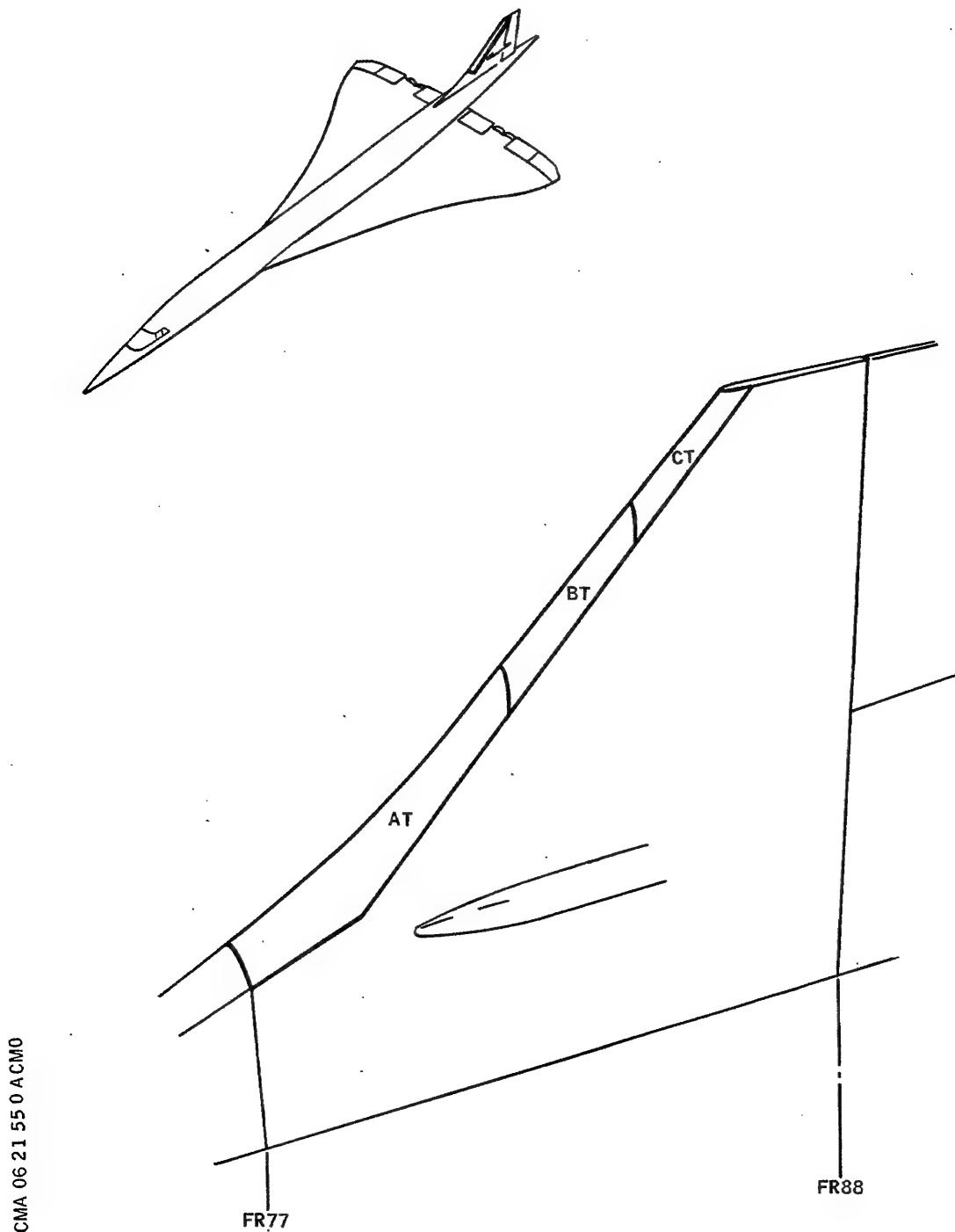
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06-21-55

Page 2
Jun 30/75

Concorde

MAINTENANCE MANUAL



CMA 06 21 55 0 ACMO

Zone 322
Figure 002

EFFECTIVITY: ALL

BA

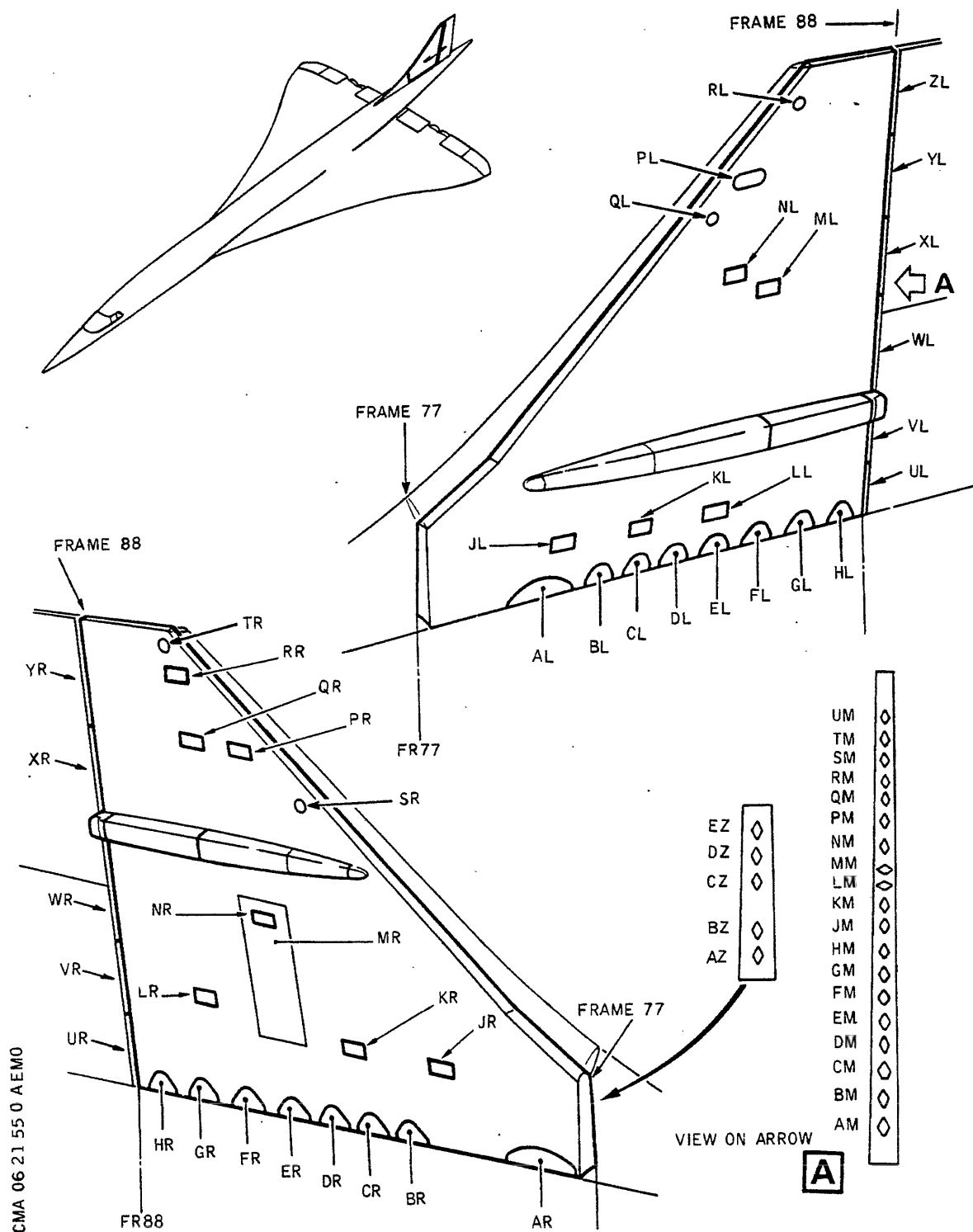
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06-21-55

Page 3
Jun 30/75

Concorde

MAINTENANCE MANUAL



CMA 06 21 55 0 AEMO

Zone 323
Figure 003

R

EFFECTIVITY: ALL

BA

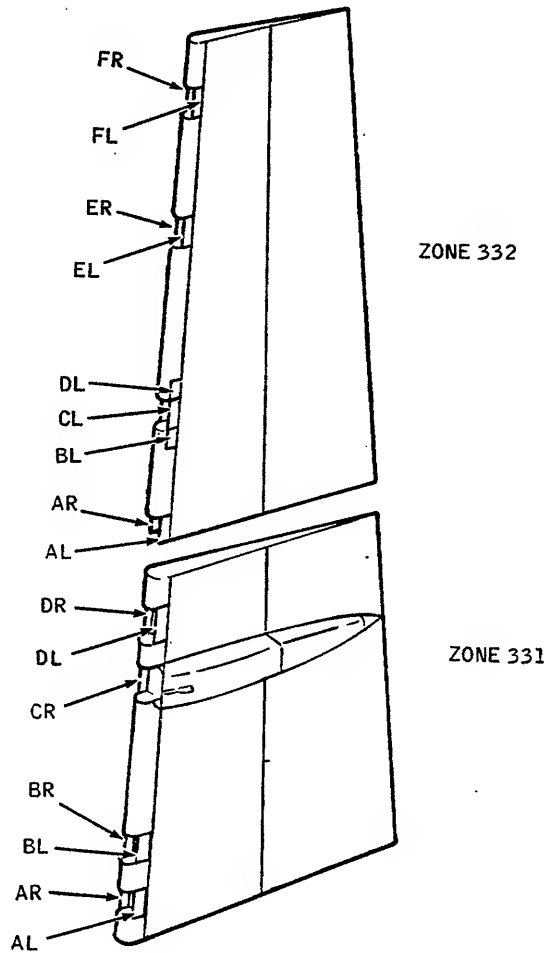
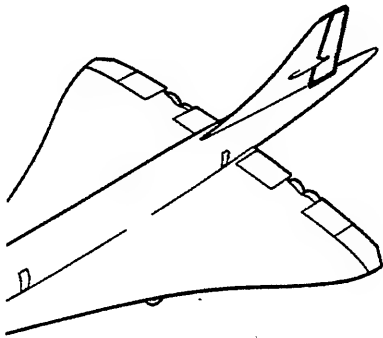
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06-21-55

Page 4
Feb 28/78

Concorde

MAINTENANCE MANUAL



CMA 06 21 55 0 AGMO

Zones 331, 332
Figure 004

EFFECTIVITY: ALL

BA

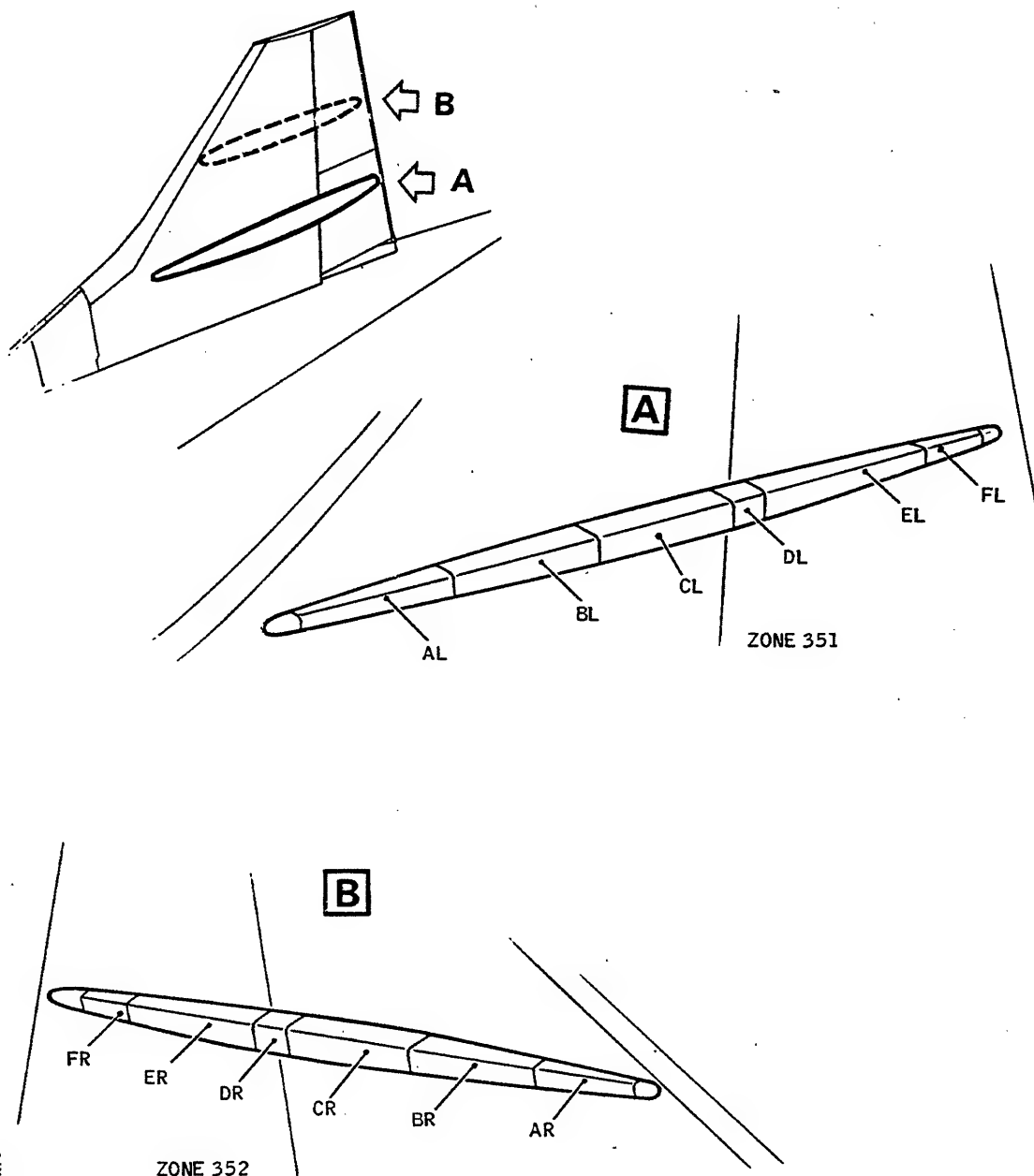
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06-21-55

Page 5
Jun 30/75

Concorde

MAINTENANCE MANUAL



CMA 062155 0 AJMO

Zones 351, 352
Figure 005

EFFECTIVITY: ALL

BA

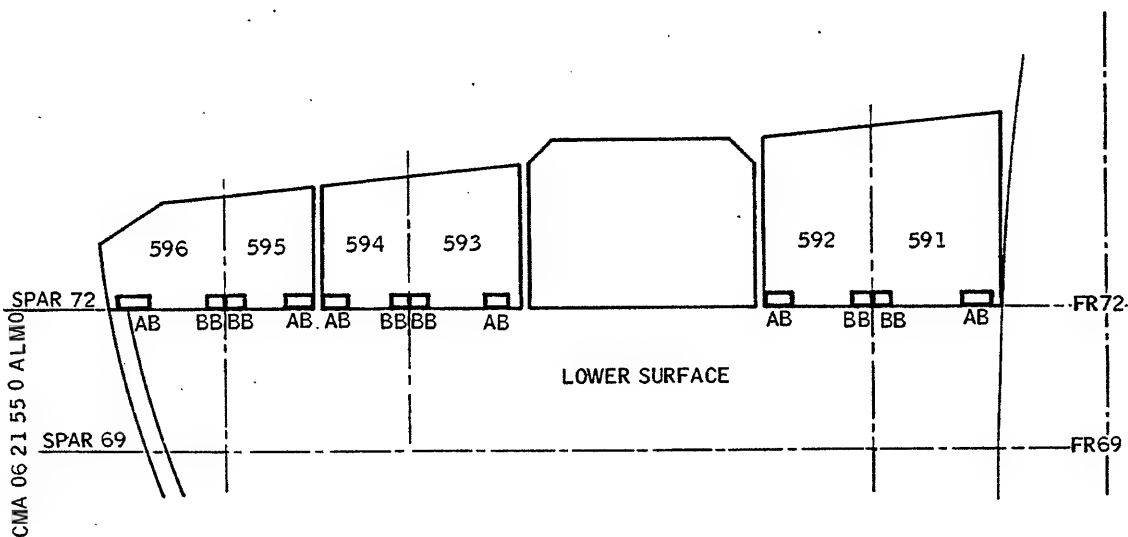
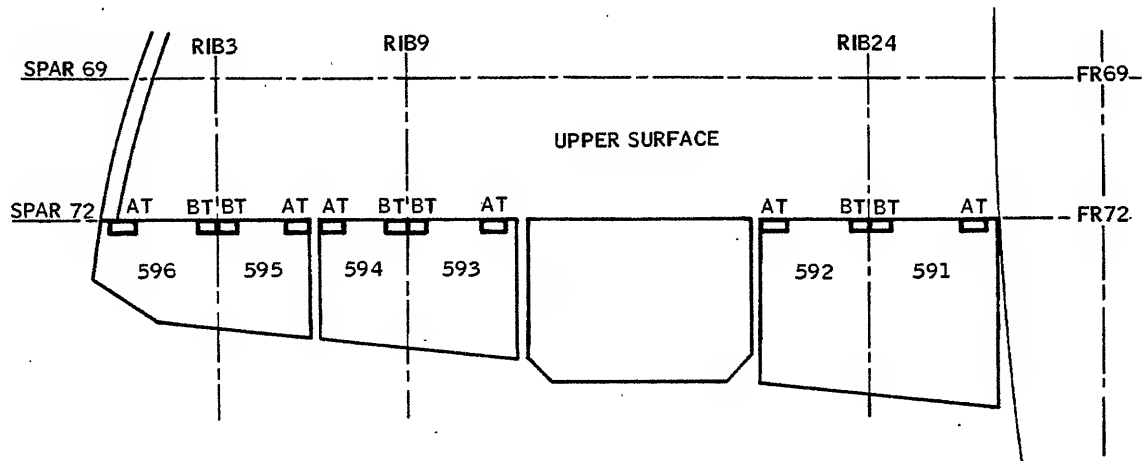
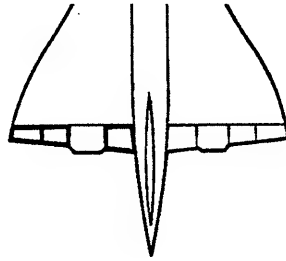
Printed in England

06-21-55

Page 6
Jun 30/75

Concorde

MAINTENANCE MANUAL



Zones 591 to 596
Figure 006

EFFECTIVITY: ALL

BA

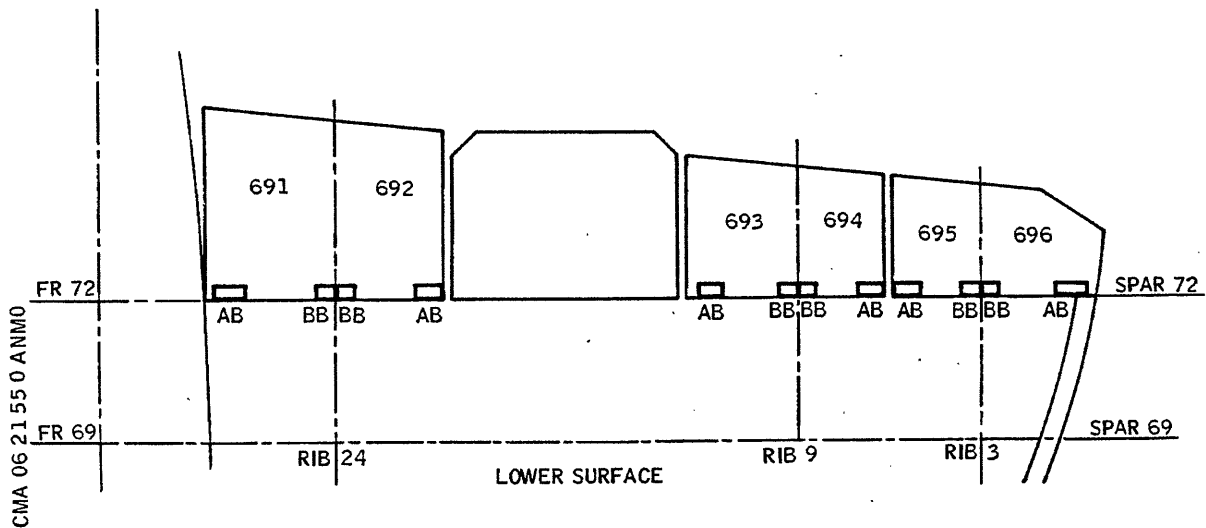
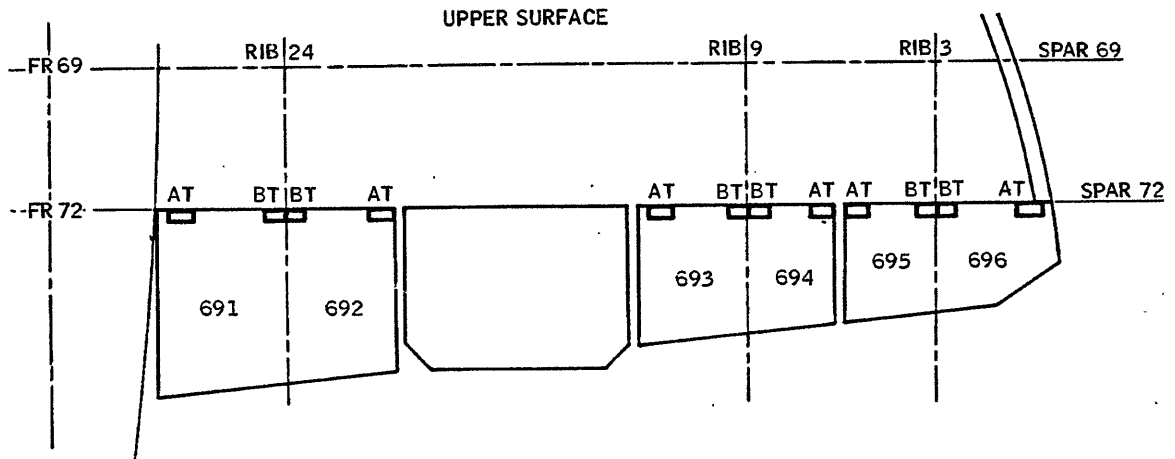
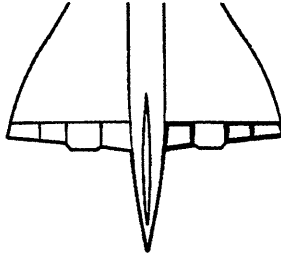
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06-21-55

Page 7
Jun 30/75

Concorde

MAINTENANCE MANUAL



Zones 691 to 696
Figure 007

EFFECTIVITY: ALL

BA

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06-21-55

Page 8
Jun 30/75

Concorde
MAINTENANCE MANUAL
ACCESS DOORS ON WINGS

1. General

This section provides data concerning access doors located on the LH and RH wings (lower surface and upper surface).
(Ref. Fig.001 and 002)

****ON A/C 001-001,**
(Ref. Fig. 003)

R **ON A/C 002-007,
(Ref. Fig. 004)

****ON A/C 001-001,**
(Ref. Fig. 005)

****ON A/C 002-002,**
(Ref. Fig. 006)

R **ON A/C 003-007,
(Ref. Fig. 007)
(Ref. Fig. 008)

****ON A/C 001-001,**
(Ref. Fig. 009)

R **ON A/C 002-007,
(Ref. Fig. 010)

****ON A/C 001-001,**
(Ref. Fig. 011)

R **ON A/C 002-007,
(Ref. Fig. 012)
(Ref. Fig.013 and 014)
(Ref. Fig. 015, 016 and 017)

****ON A/C 001-001,**
(Ref. Fig. 018)

R **ON A/C 002-007,
(Ref. Fig. 019)

****ON A/C 001-001,**
(Ref. Fig. 020)

****ON A/C 002-002,**
(Ref. Fig. 021)

EFFECTIVITY: ALL

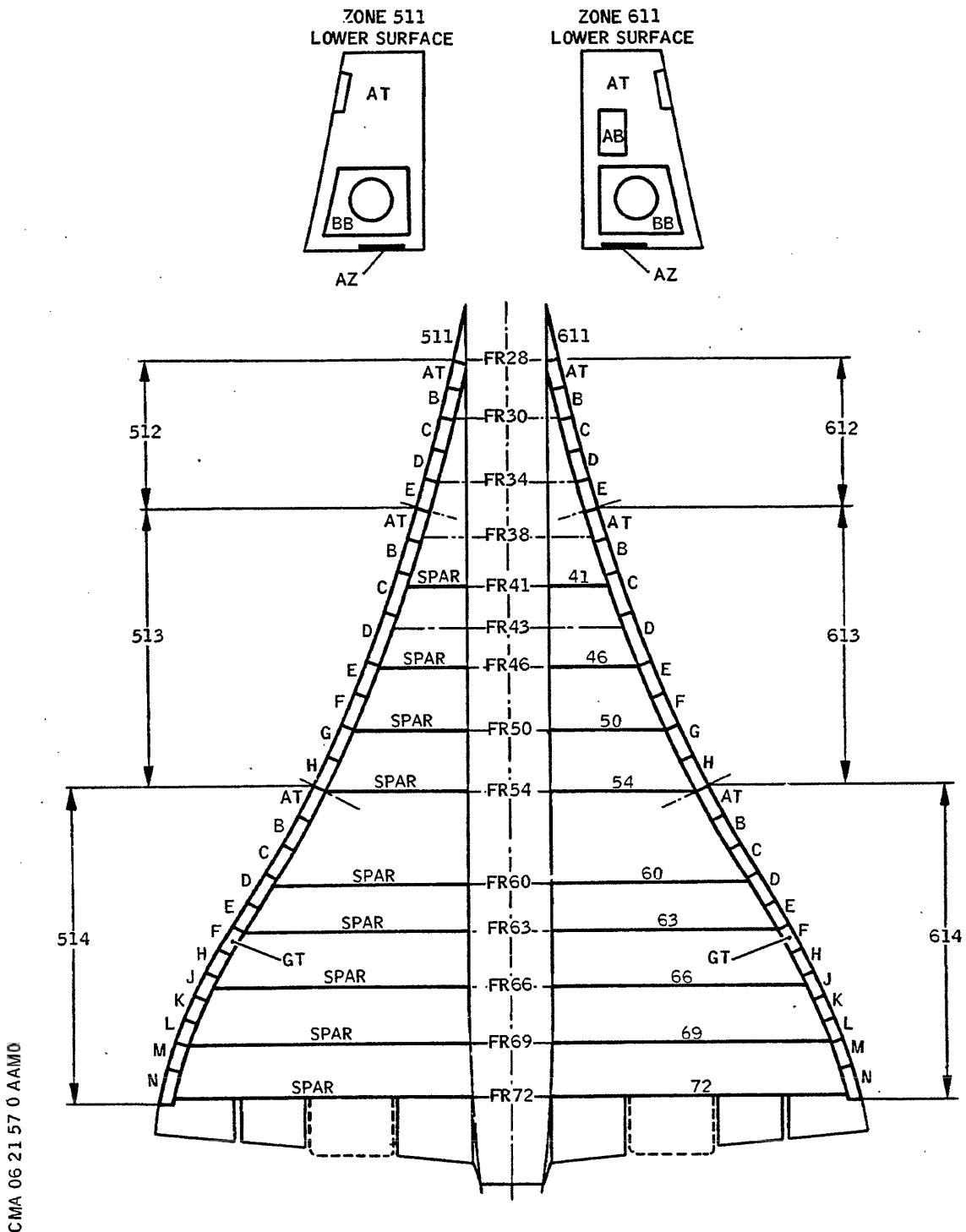
R
BA

06-21-57

Page 1
Aug 30/80

Concorde

MAINTENANCE MANUAL



Zones 511 to 514, 611 to 614
Figure 001

EFFECTIVITY: ALL

BA

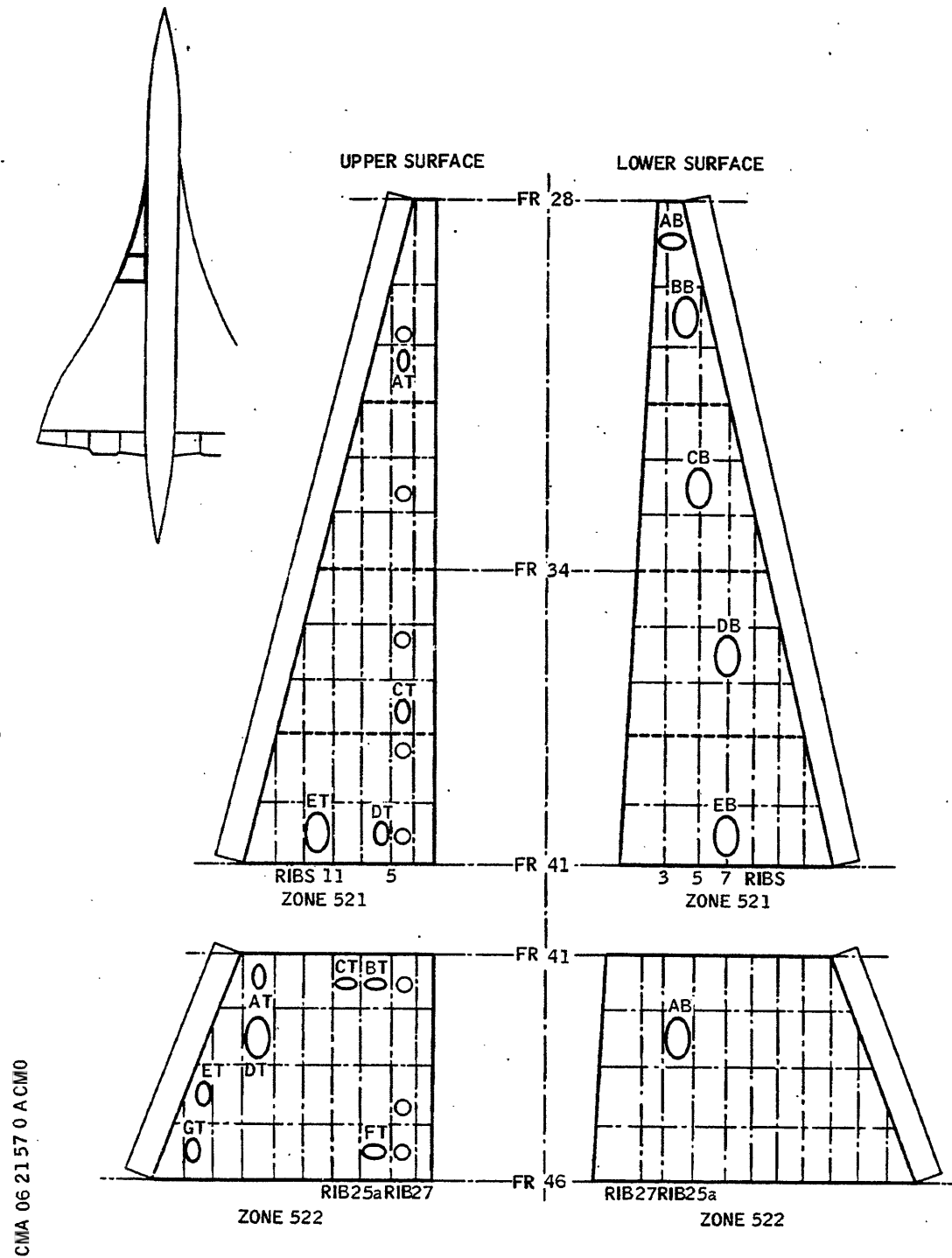
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Page 2
Jun 30/75

Concorde

MAINTENANCE MANUAL



Zones 521, 522
Figure 002

EFFECTIVITY: ALL

BA

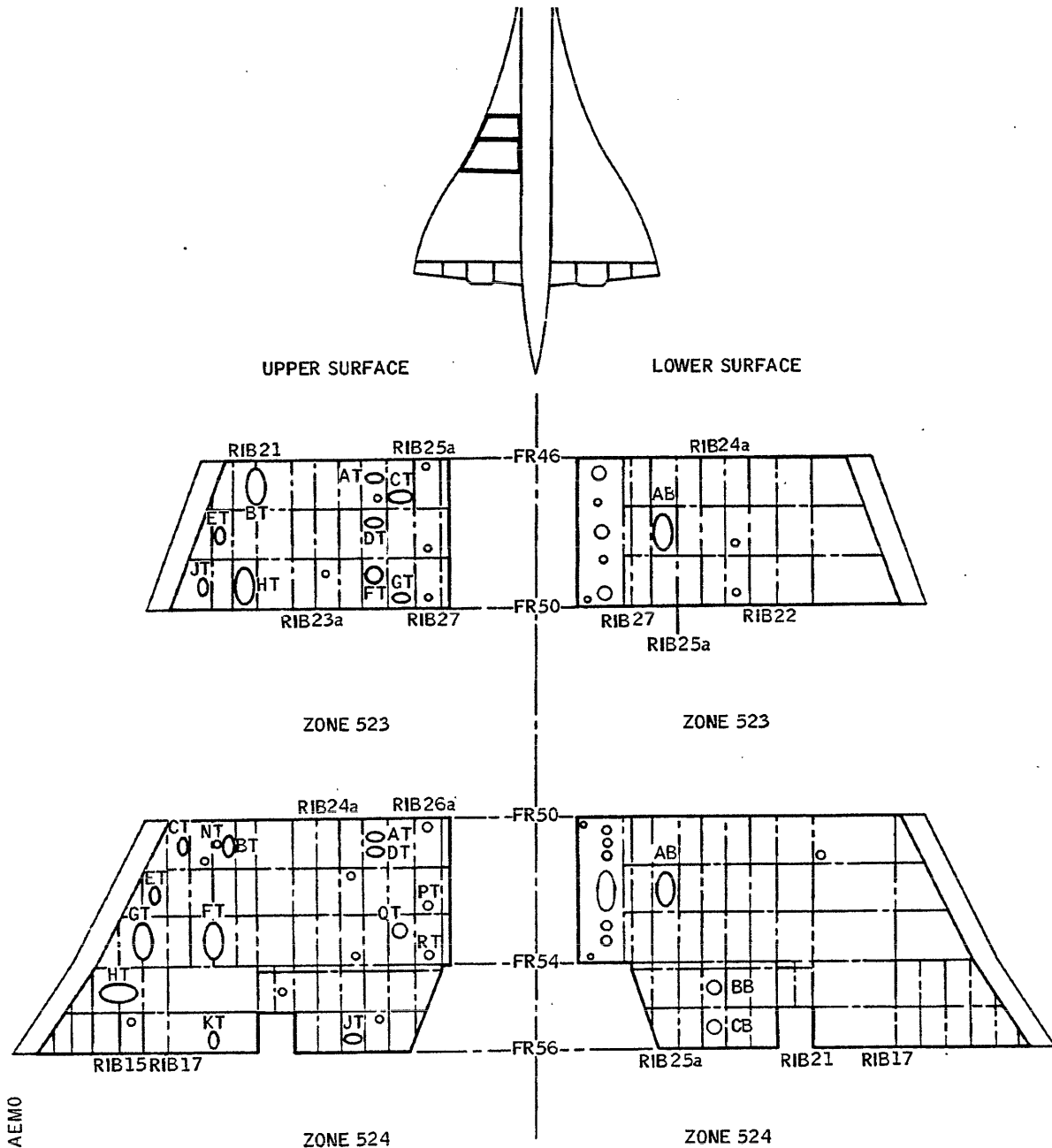
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06-21-57

Page 3
Jun 30/75

Concorde

MAINTENANCE MANUAL



CMA 06 21 57 0 AEMO

Zones 523, 524
Figure 003

R

EFFECTIVITY: 001-001,

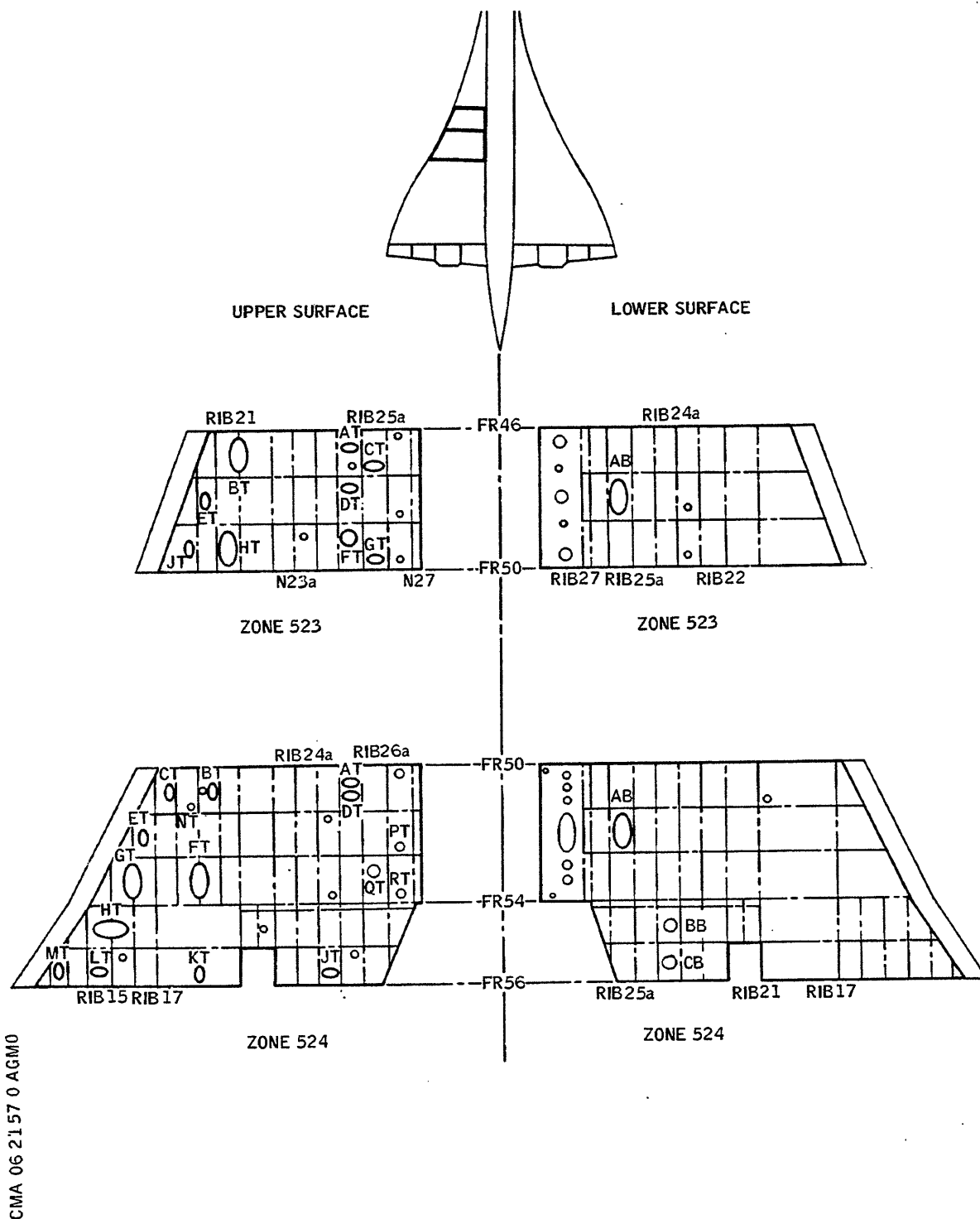
BA

06-21-57

Page 4
Nov 30/75

Concorde

MAINTENANCE MANUAL



Zones 523, 524
Figure 004

R EFFECTIVITY: 002-007,

BA

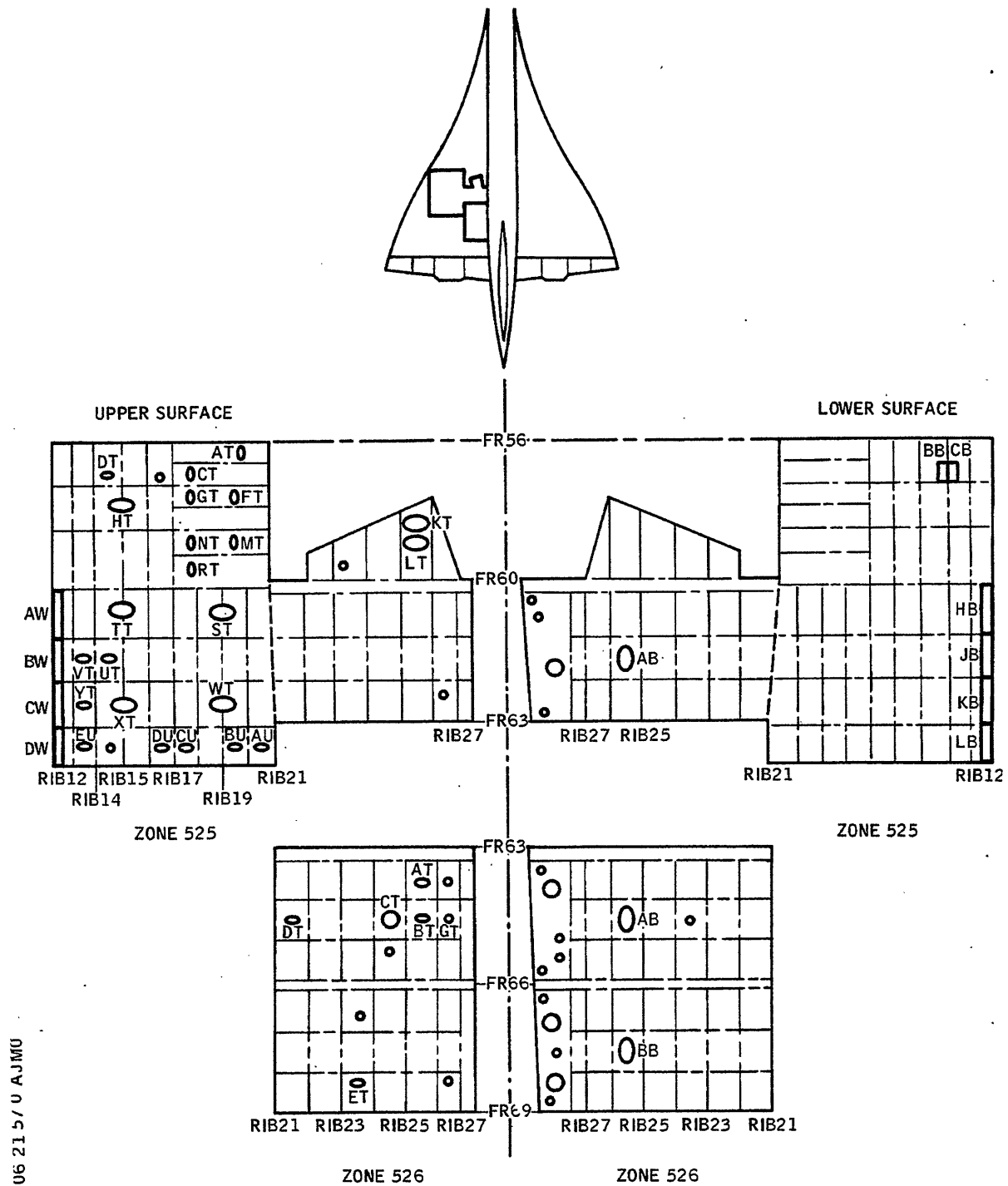
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06-21-57

Page 5
Aug 30/80

Concorde

MAINTENANCE MANUAL



CMA 06 21 57 U AJMU

R

Zones 525, 526
Figure 005

EFFECTIVITY: 001-001,

BA

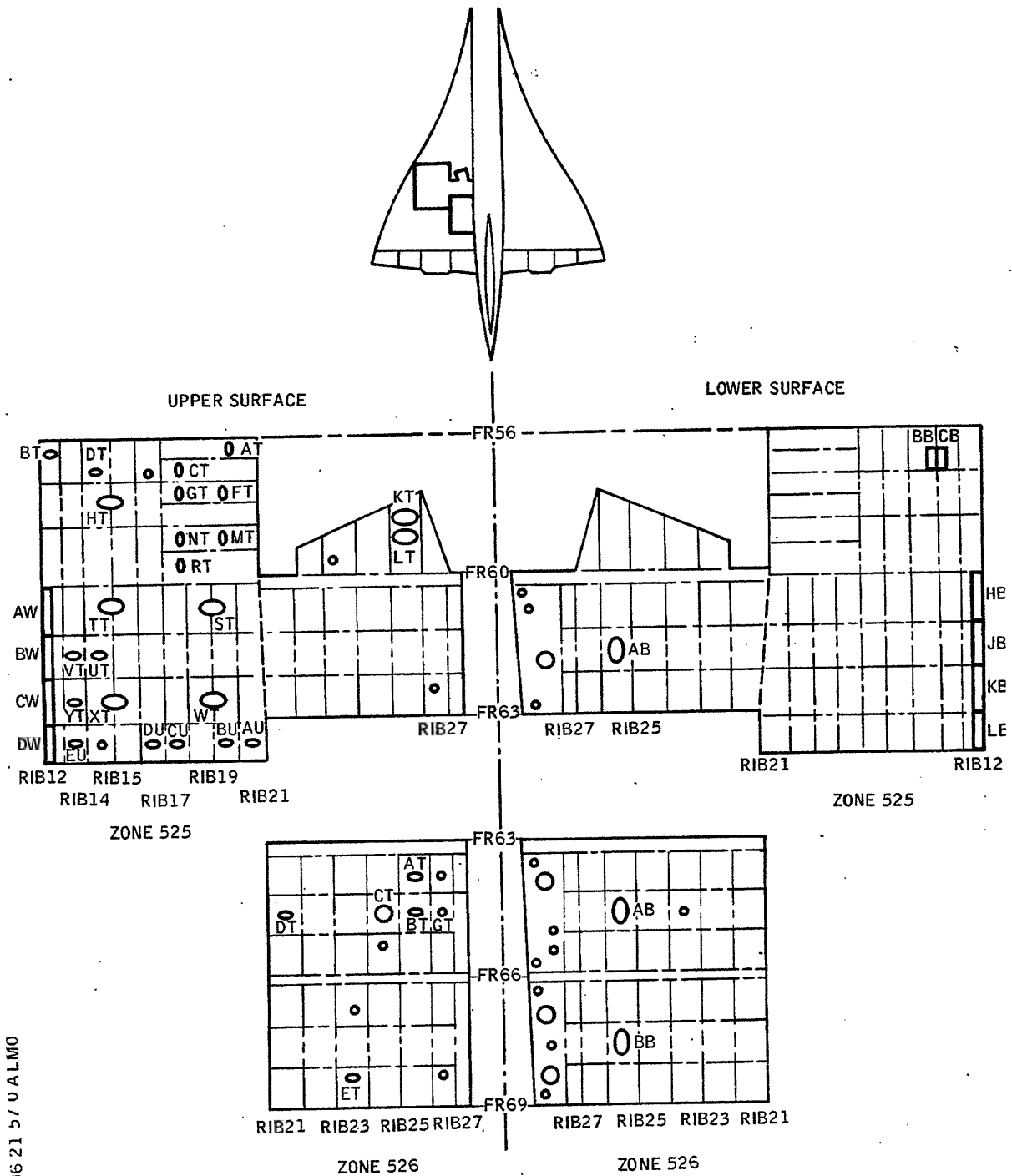
06-21-57

Page 6
Feb 29/76

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Concorde

MAINTENANCE MANUAL



CMA 062157 UALMO

Zones 525, 526
Figure 006

R

EFFECTIVITY: 002-002,

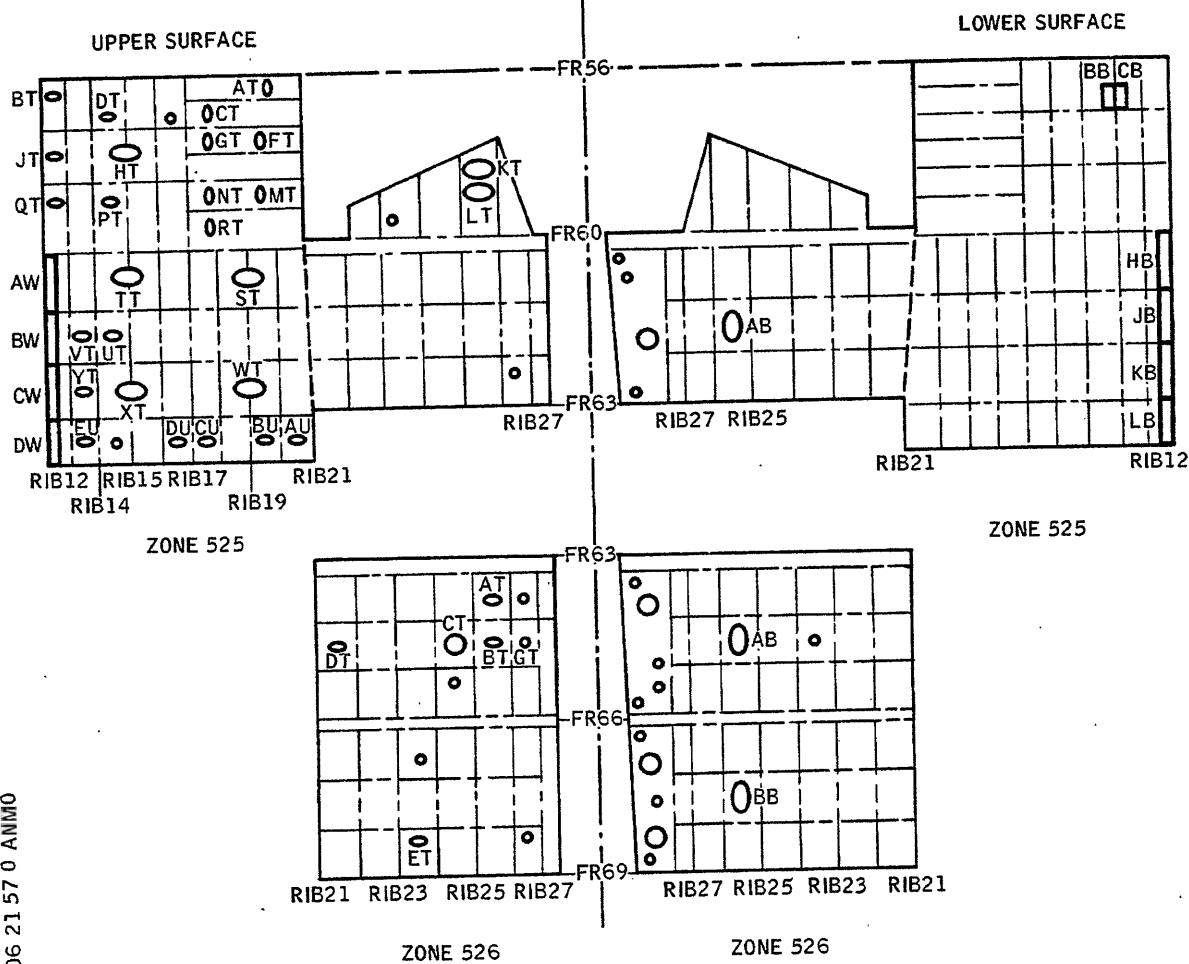
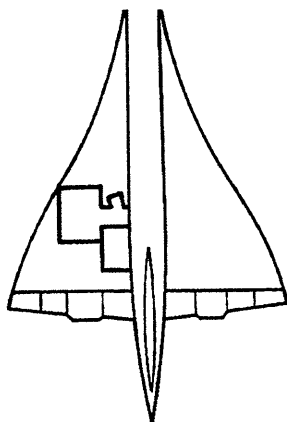
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06-21-57

Page 7
Feb 29/76

MAINTENANCE MANUAL



CMA 06 21 57 0 ANMO

Zones 525, 526
Figure 007

R EFFECTIVITY: 003-007,

BA

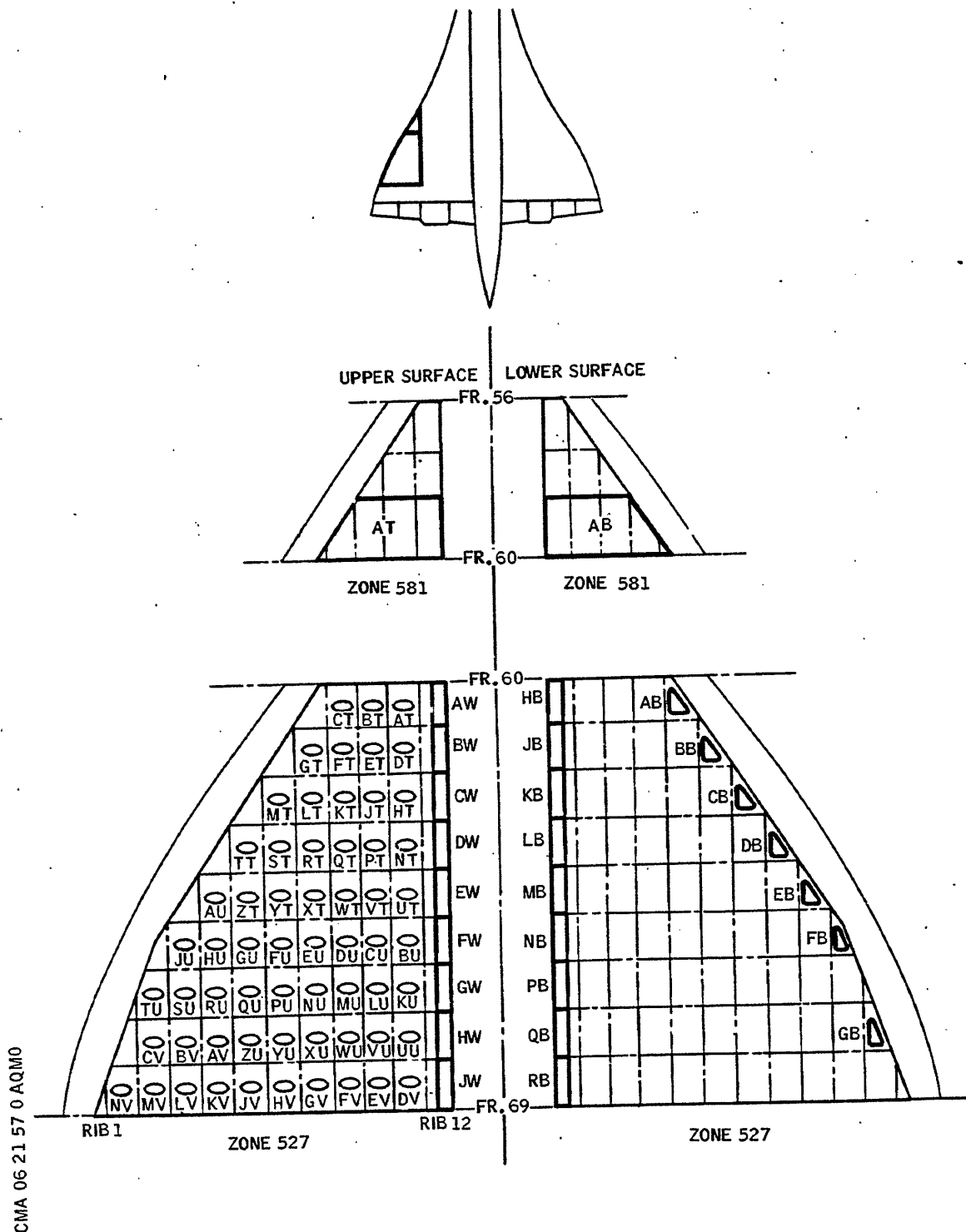
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06-21-57

Page 8
Aug 30/80

Concorde

MAINTENANCE MANUAL



Zones 527, 581
Figure 008

EFFECTIVITY: ALL

R

BA

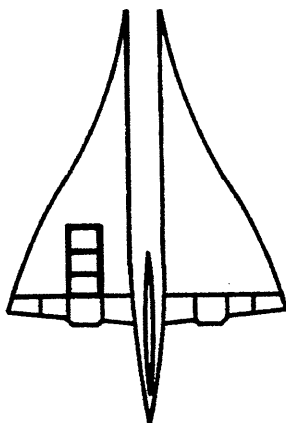
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06-21-57

Page 9
Nov 30/75

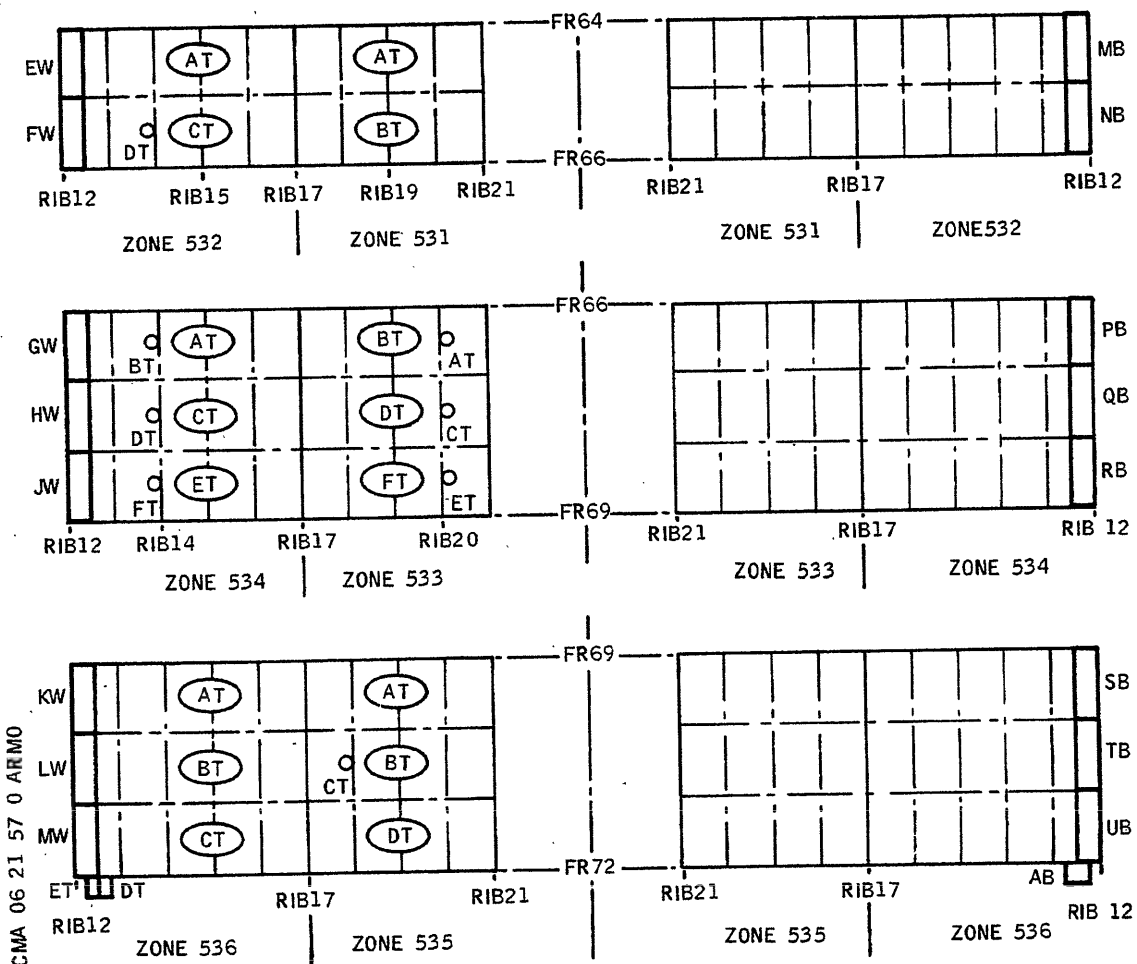
Concorde

MAINTENANCE MANUAL



UPPER SURFACE

LOWER SURFACE



Zones 531 to 536
Figure 009

R

R

EFFECTIVITY: 001-001,

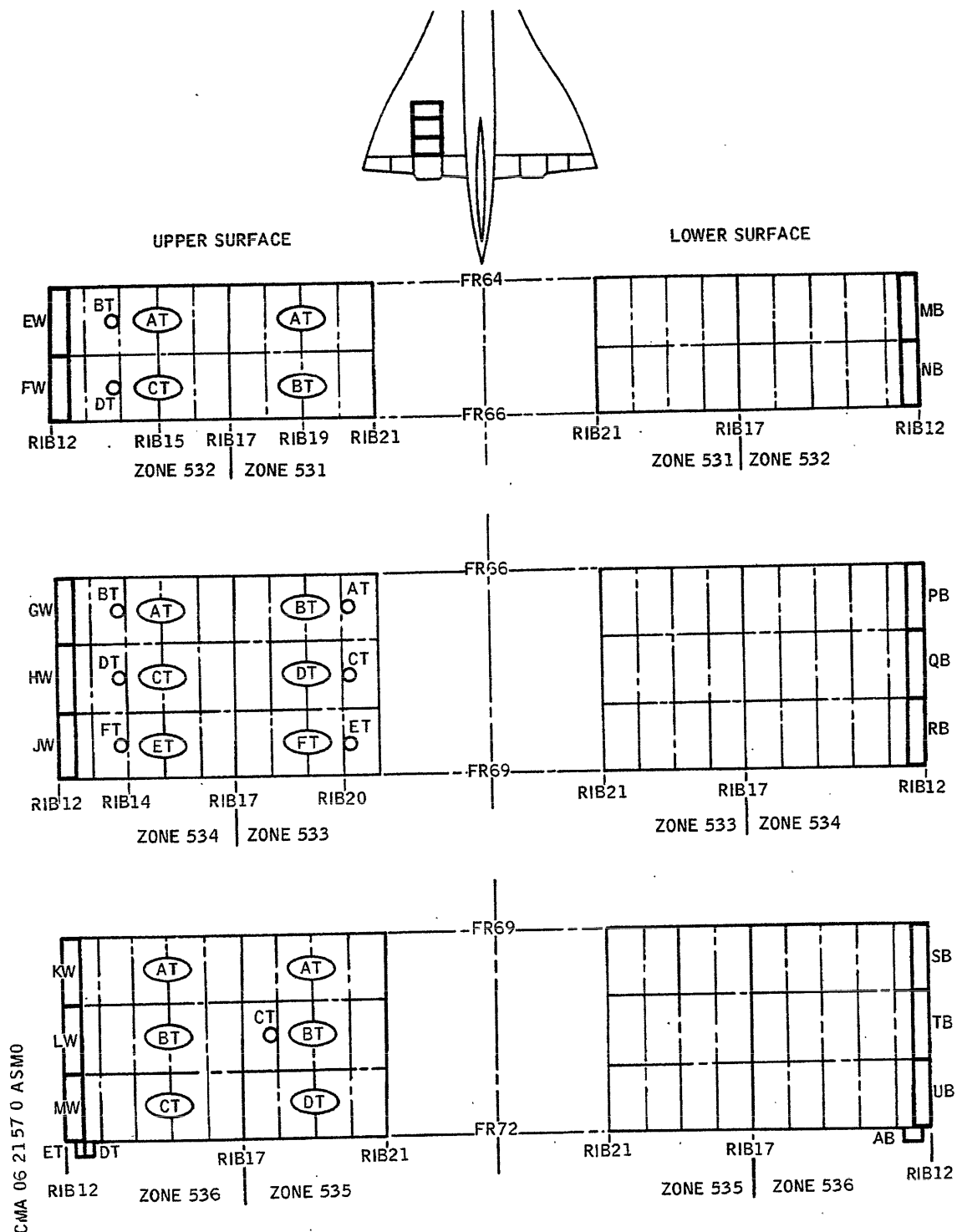
BA

06-21-57

Page 10
Feb 29/76

Concorde

MAINTENANCE MANUAL



Zones 531 to 536
Figure 010

R EFFECTIVITY: 002-007,

BA

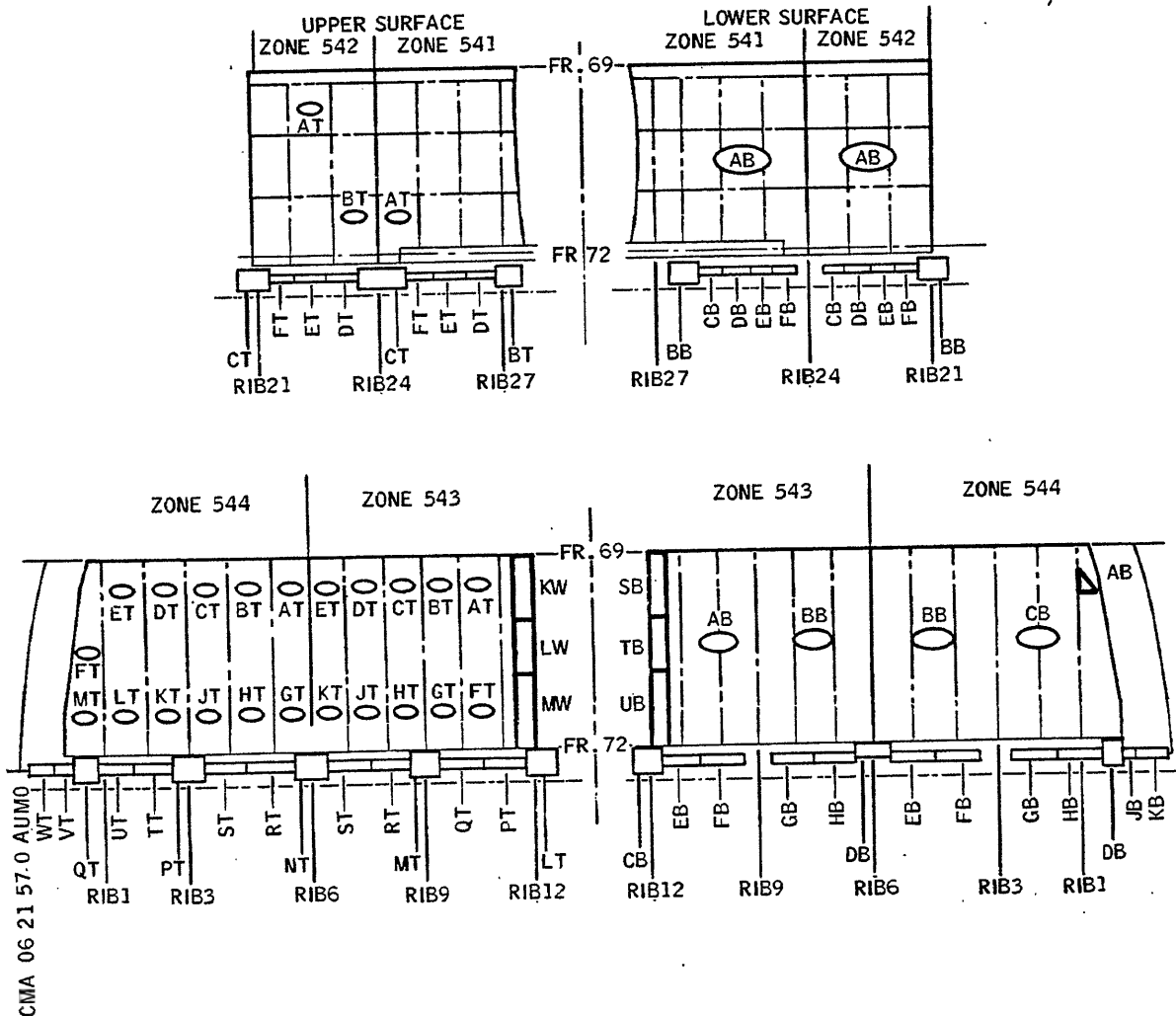
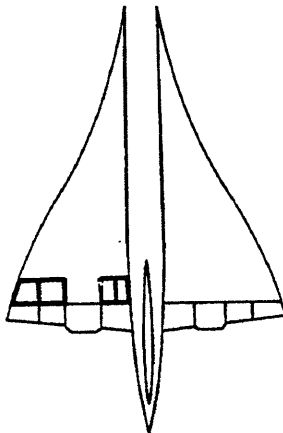
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06-21-57

Page 11
Aug 30/80

Concorde

MAINTENANCE MANUAL



Zones 541 to 544
Figure 011

R

EFFECTIVITY: 001-001,

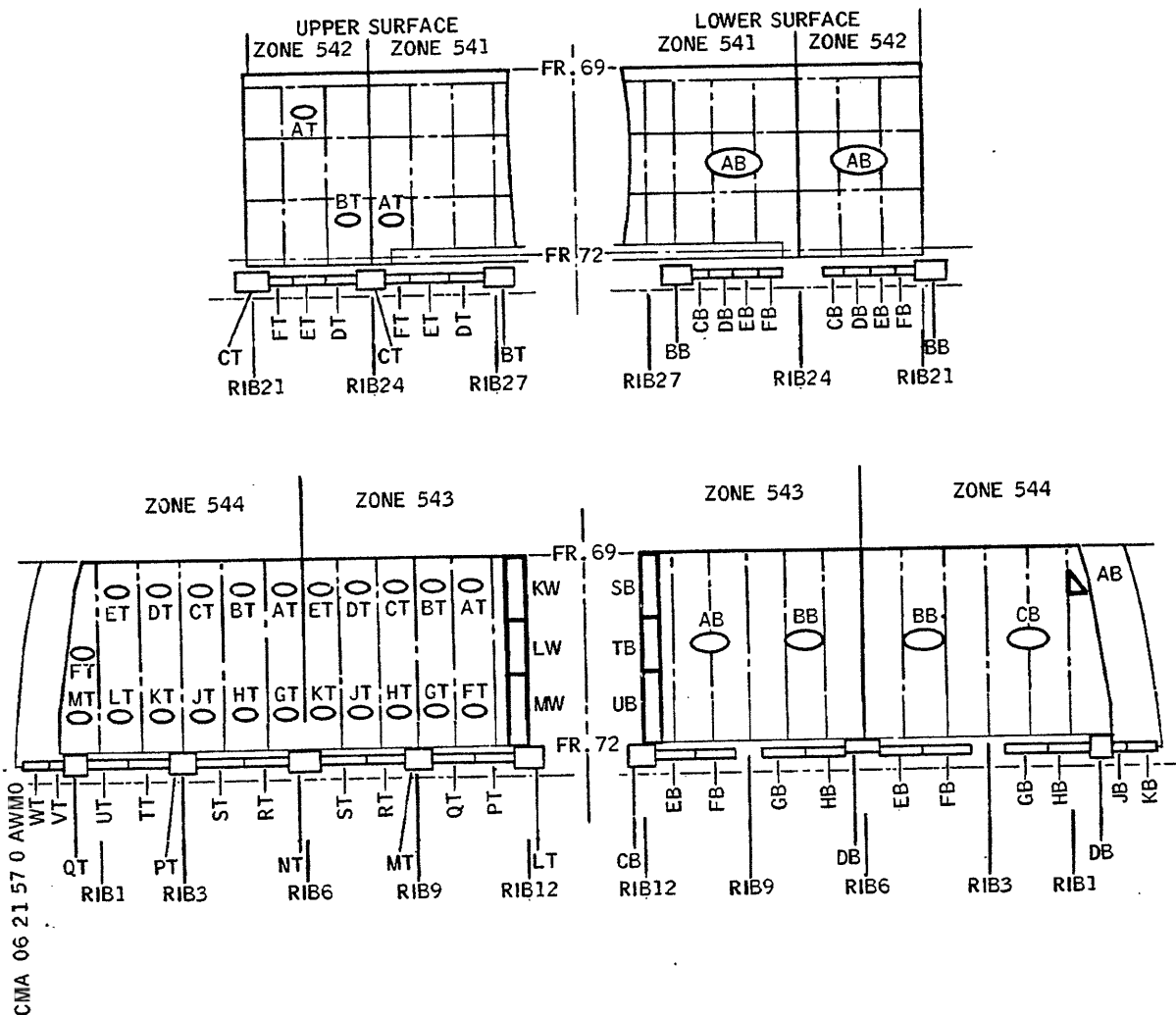
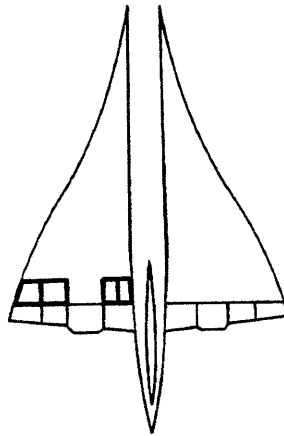
BA

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06-21-57

Page 12
Feb 29/76

MAINTENANCE MANUAL



R EFFECTIVITY: 002-007,

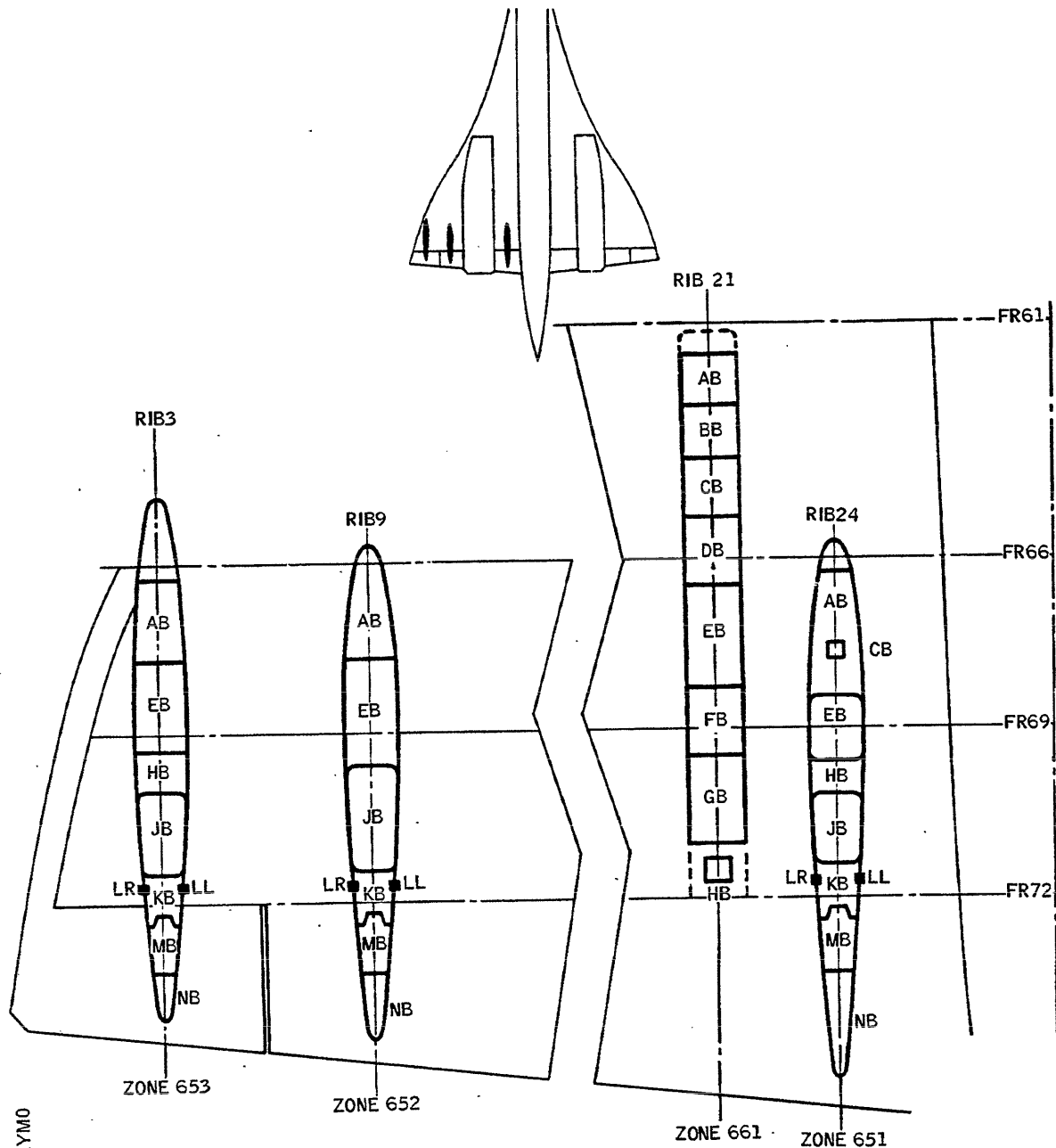
BA

06-21-57

Page 13
Aug 30/80

Concorde

MAINTENANCE MANUAL



CMA 06 21 57 0 AYM0

Zones 651 to 653
Figure 013

EFFECTIVITY: ALL

R

BA

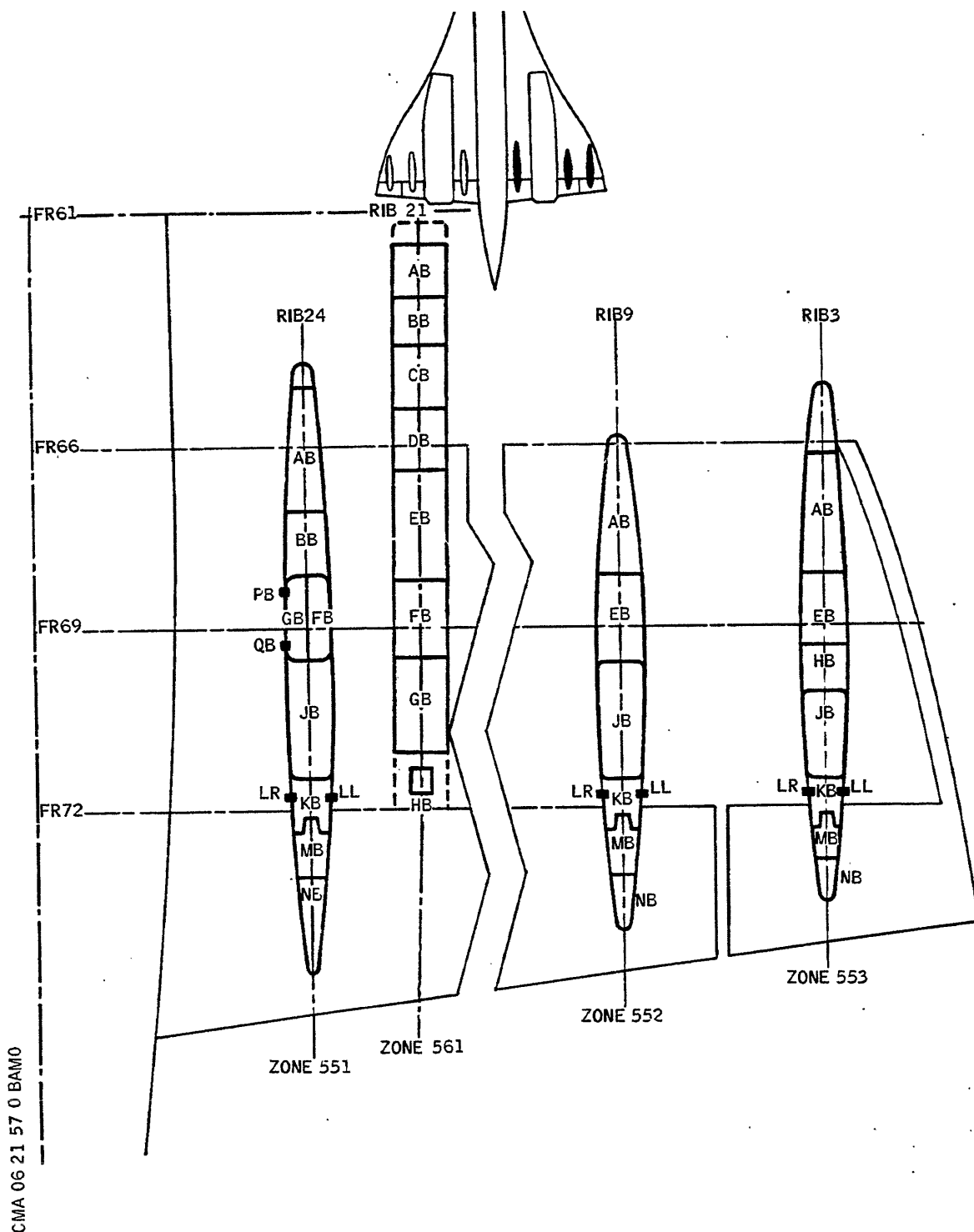
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06-21-57

Page 14
Feb 29/76

Concorde

MAINTENANCE MANUAL



Zones 551 to 553
Figure 014

EFFECTIVITY: ALL

R

BA

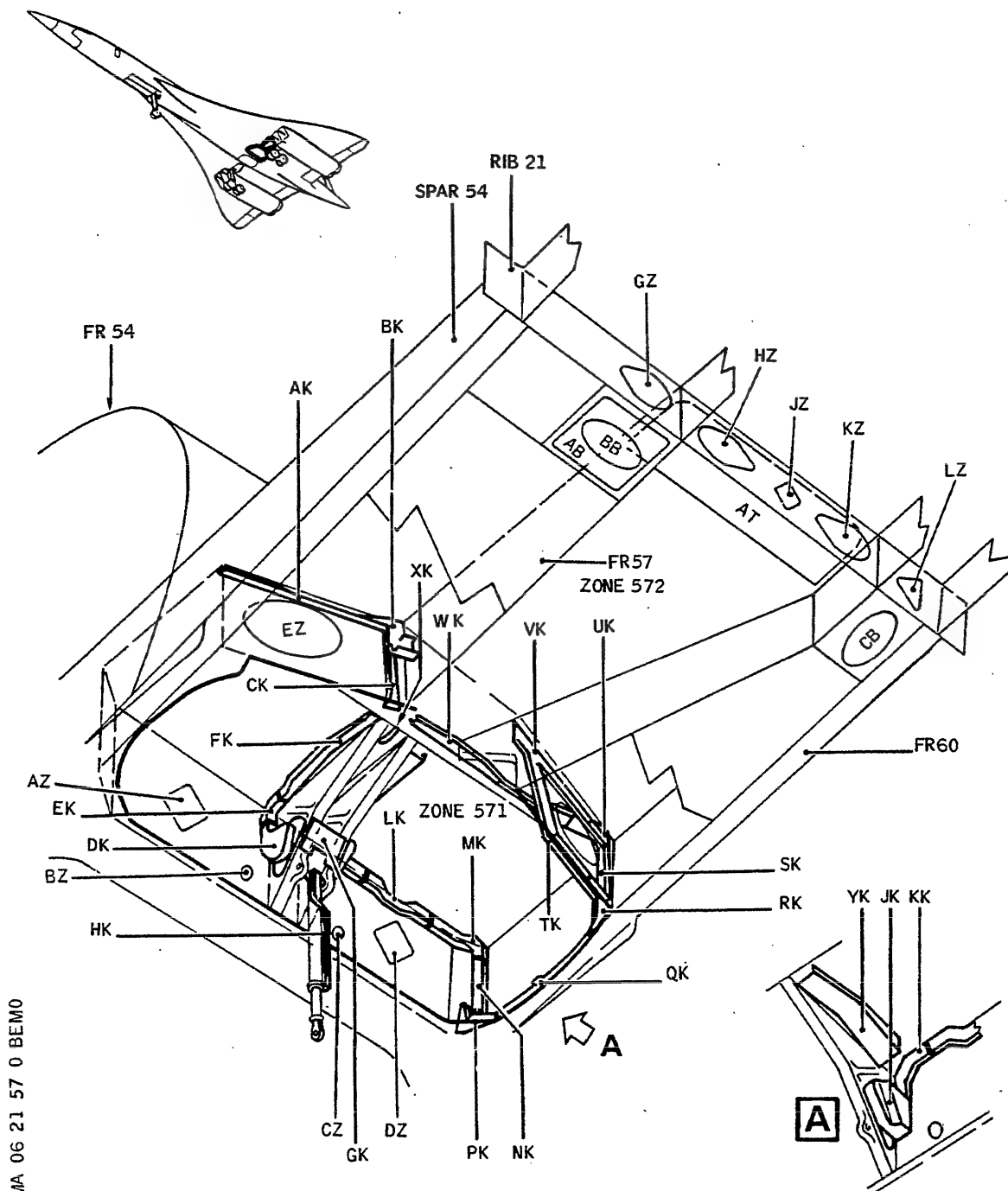
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06-21-57

Page 15
Feb 29/76

Concorde

MAINTENANCE MANUAL



CMA 06 21 57 0 BEM0

Zones 571, 572
Figure 015

EFFECTIVITY: ALL

R

BA

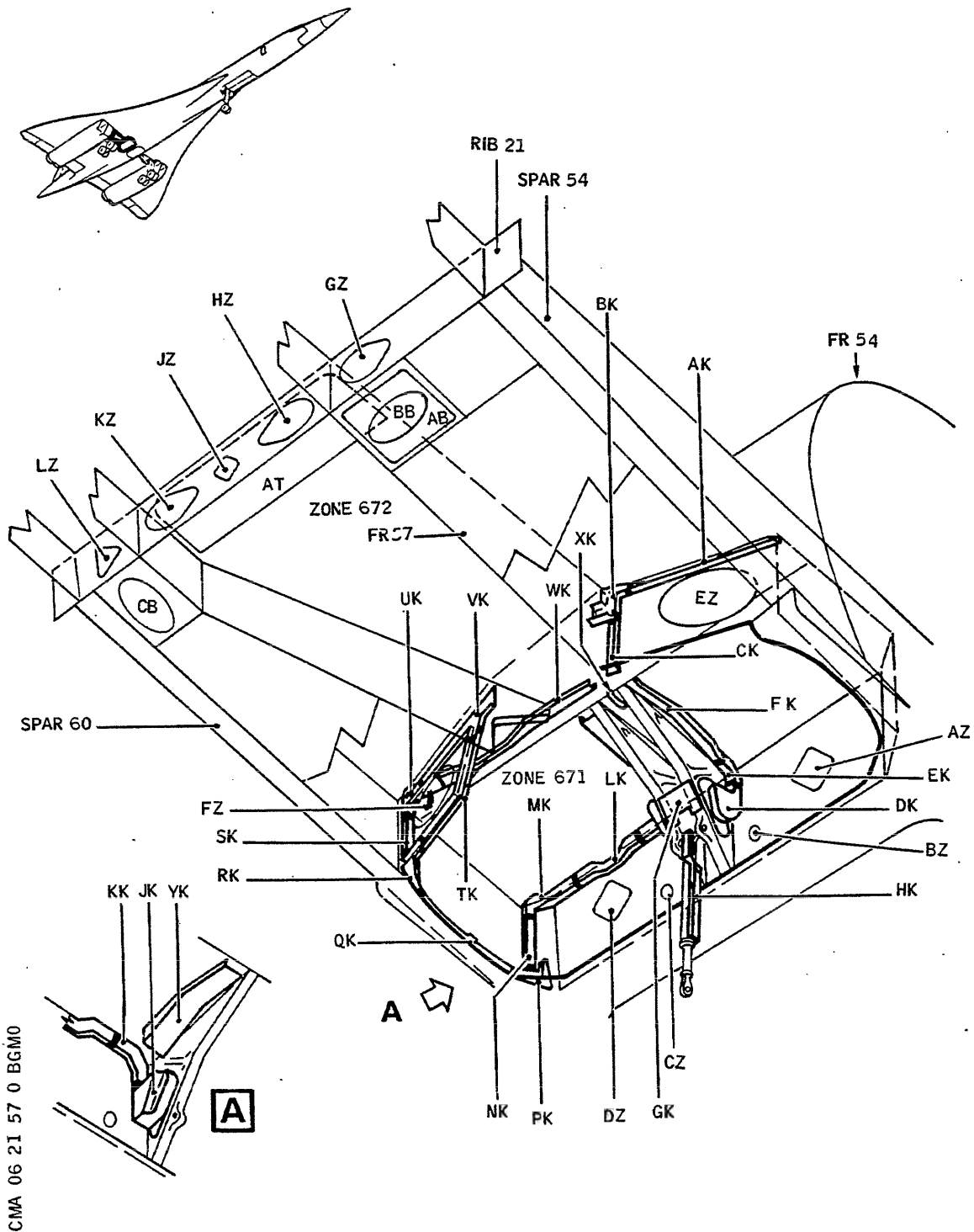
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06-21-57

Page 16
Feb 29/76

Concorde

MAINTENANCE MANUAL



CMA 06 21 57 0 BGM0

Zones 671, 672
Figure 016

EFFECTIVITY: ALL

R

BA

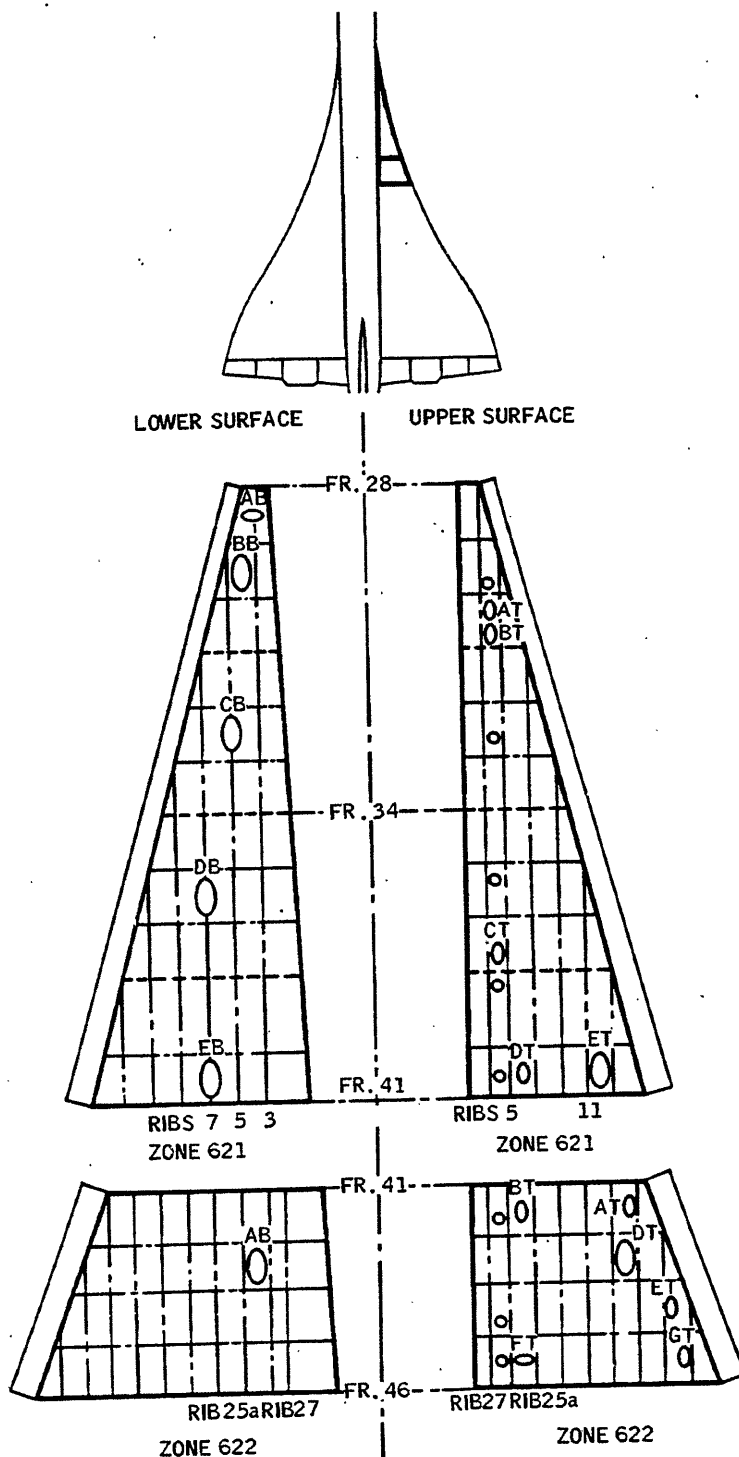
06-21-57

Page 17
Feb 29/76

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Concorde

MAINTENANCE MANUAL



Zones 621, 622
Figure 017

R

R

EFFECTIVITY: ALL

BA

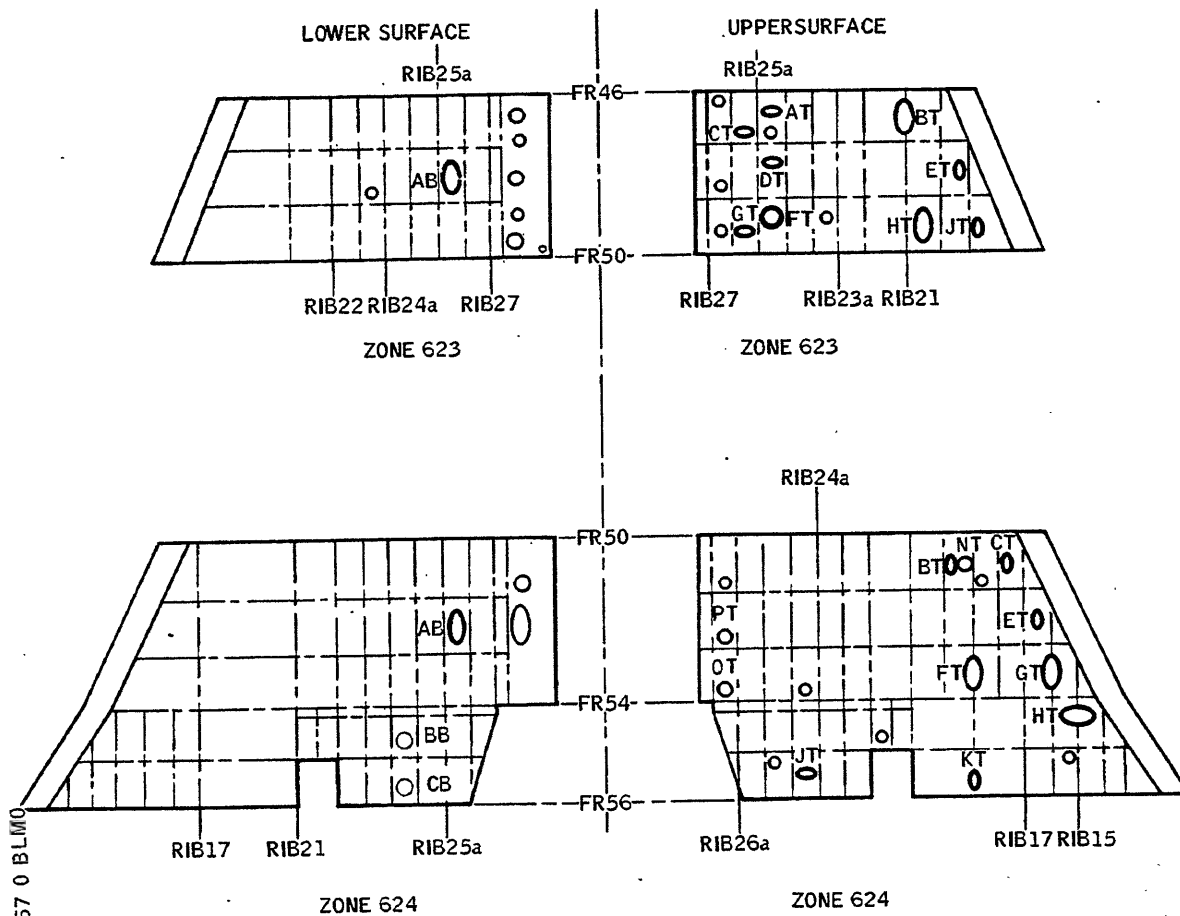
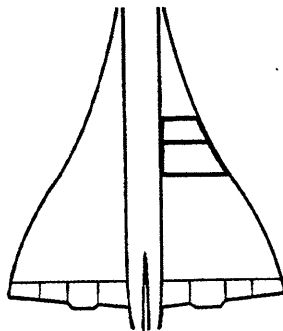
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06-21-57

Page 18
Feb 29/76

Concorde

MAINTENANCE MANUAL



Zones 623, 624
Figure 018

R

EFFECTIVITY: 001-001,

BA

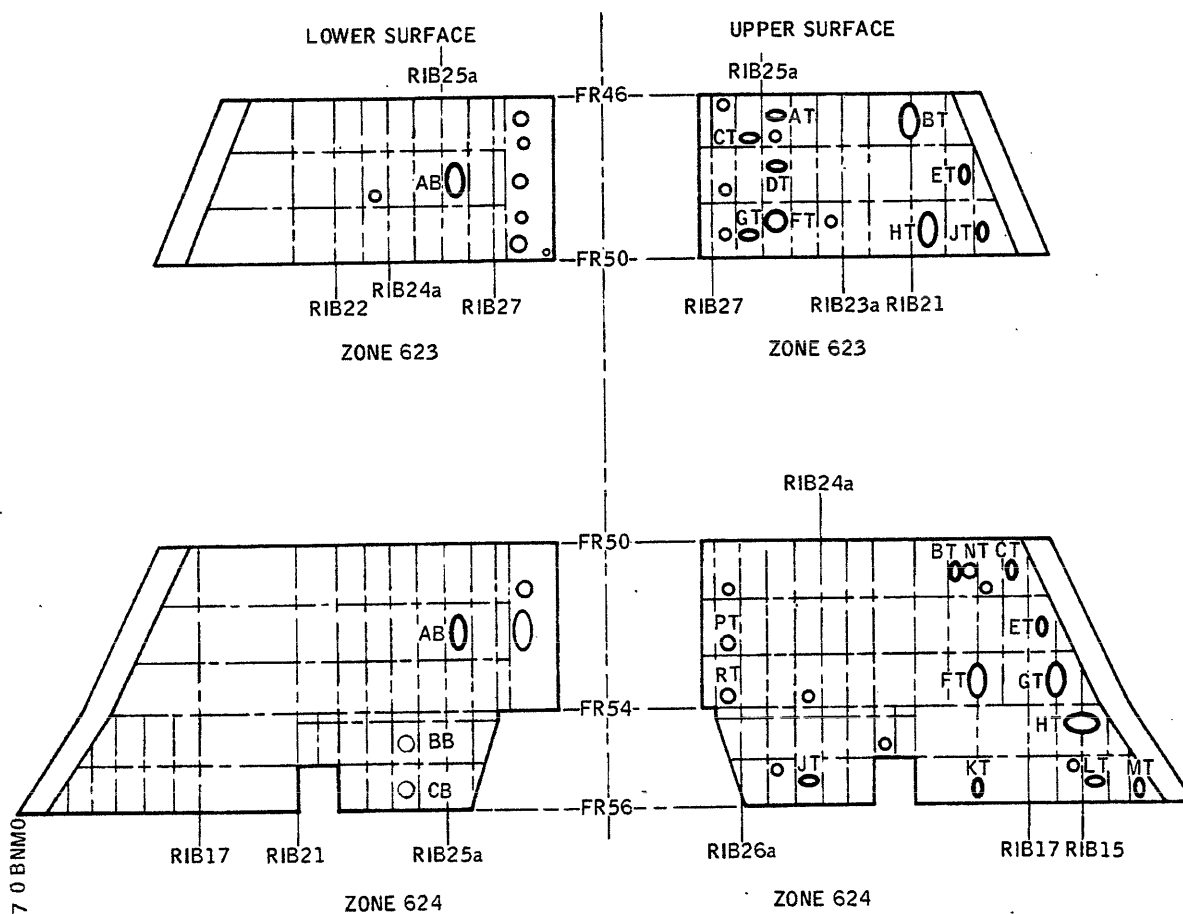
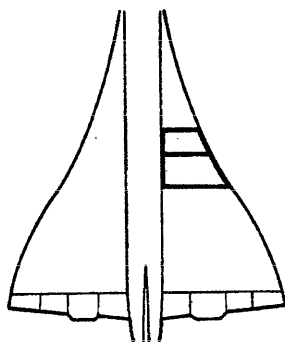
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06-21-57

Page 19
Feb 29/76

Concorde

MAINTENANCE MANUAL



Zones 623, 624
Figure 019

R EFFECTIVITY: 002-007,

BA

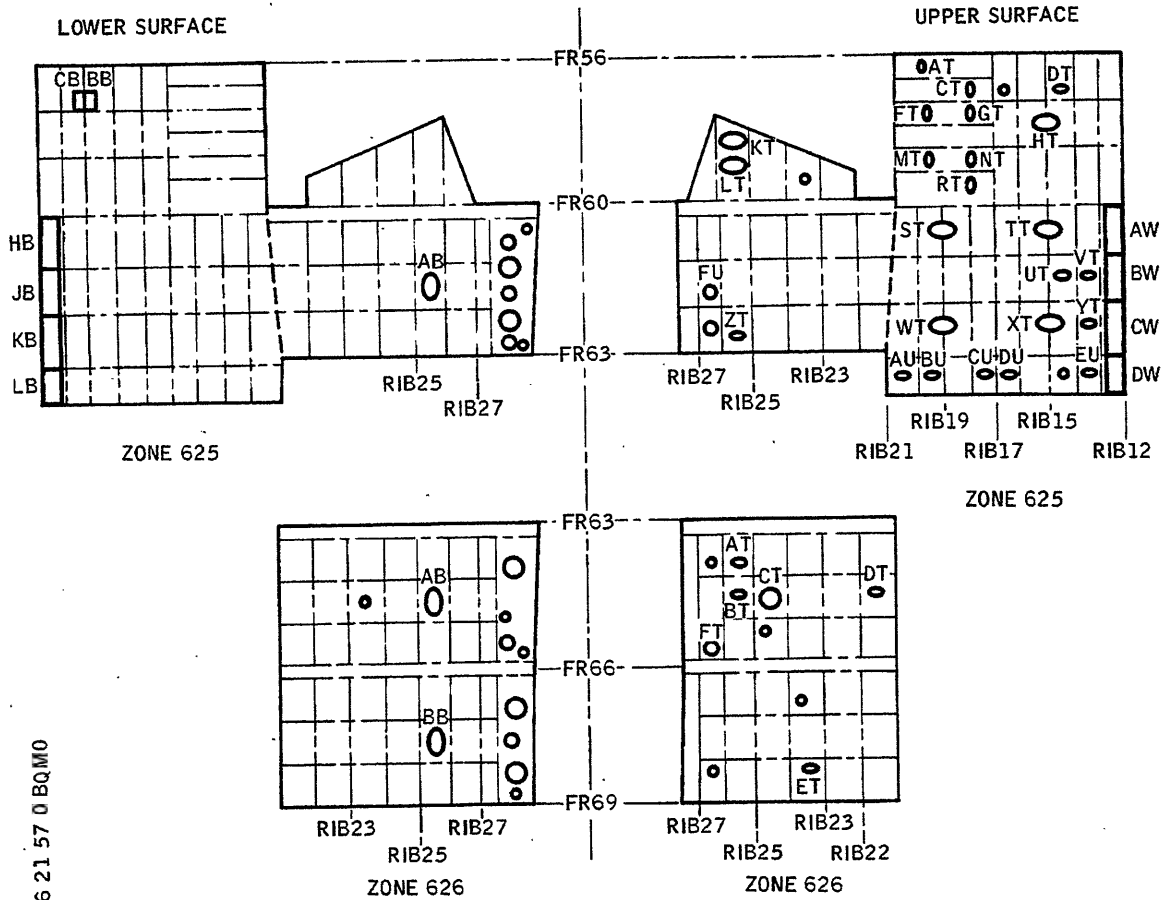
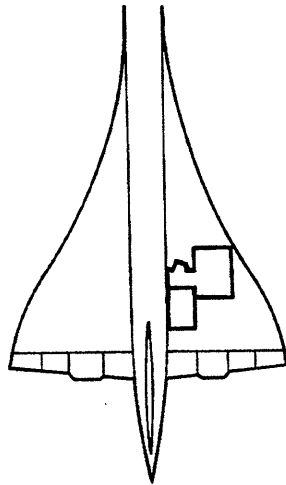
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06-21-57

Page 20
Aug 30/80

Concorde

MAINTENANCE MANUAL



CMA 06 21 57 0 BQM0

Zones 625, 626
Figure 020

R

R

EFFECTIVITY: 001-001,

BA

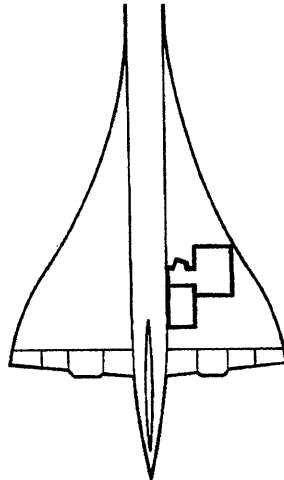
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06-21-57

Page 21
Feb 29/76

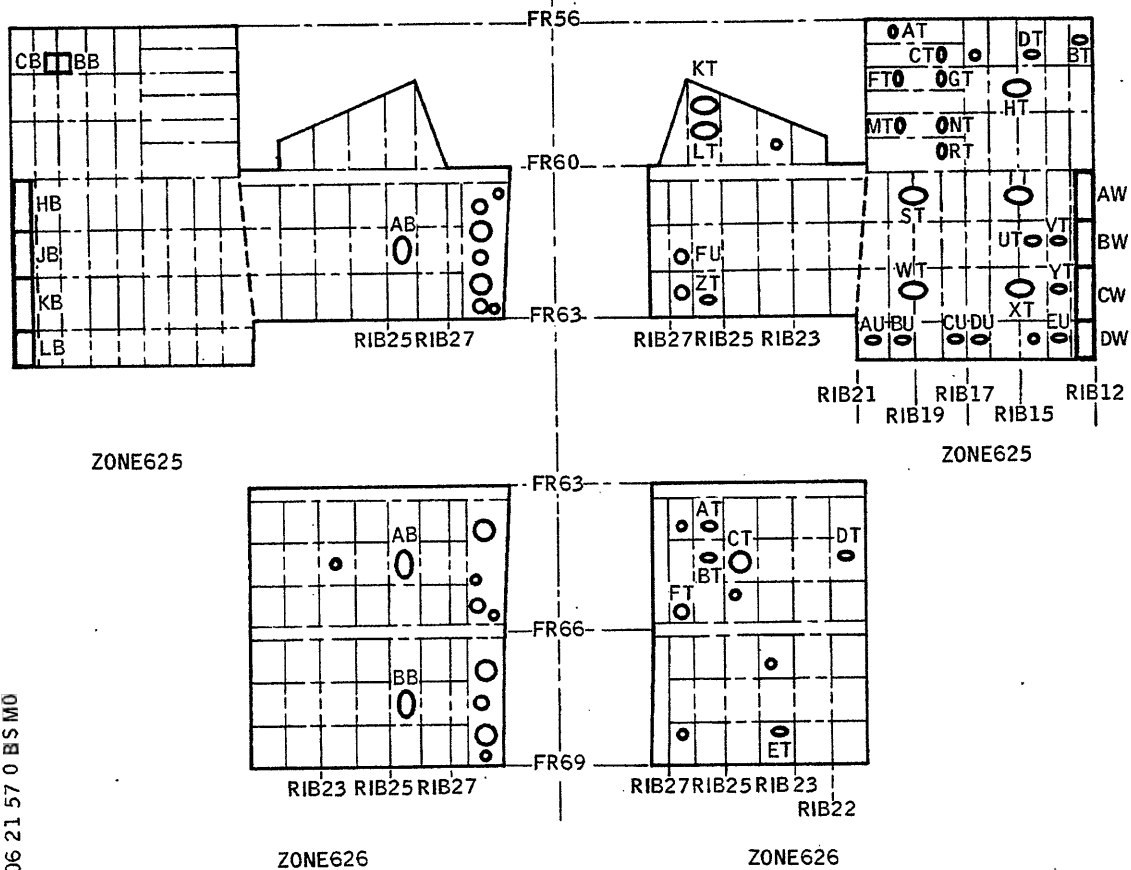
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MAINTENANCE MANUAL



LOWER SURFACE

UPPER SURFACE



CMA 06 21 57 0 BSM0

Zones 625, 626
Figure 021

R

R

EFFECTIVITY: 002-002,

BA

06-21-57

Page 22
Feb 29/76

Concorde

MAINTENANCE MANUAL

R **ON A/C 003-007,
(Ref. Fig. 022)
(Ref. Fig. 023)

**ON A/C 001-001,
(Ref. Fig. 024)

R **ON A/C 002-007,
(Ref. Fig. 025)

**ON A/C 001-001,
(Ref. Fig. 026)

R **ON A/C 002-007,
(Ref. Fig. 027)

EFFECTIVITY: ALL

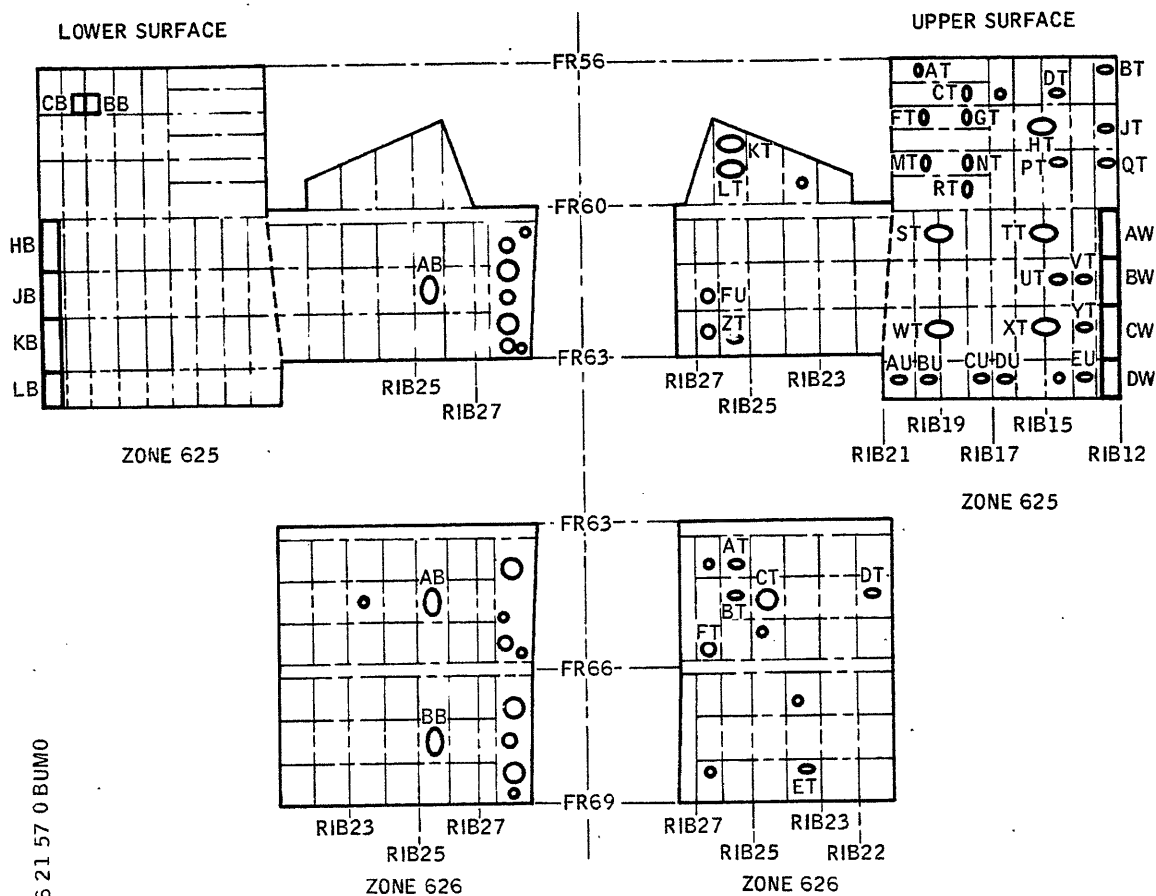
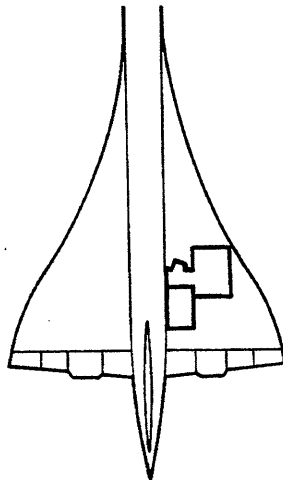
R
BA

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06-21-57

Page 23
Aug 30/80

MAINTENANCE MANUAL



Zones 625, 626
Figure 022

R EFFECTIVITY: 003-007,

BA

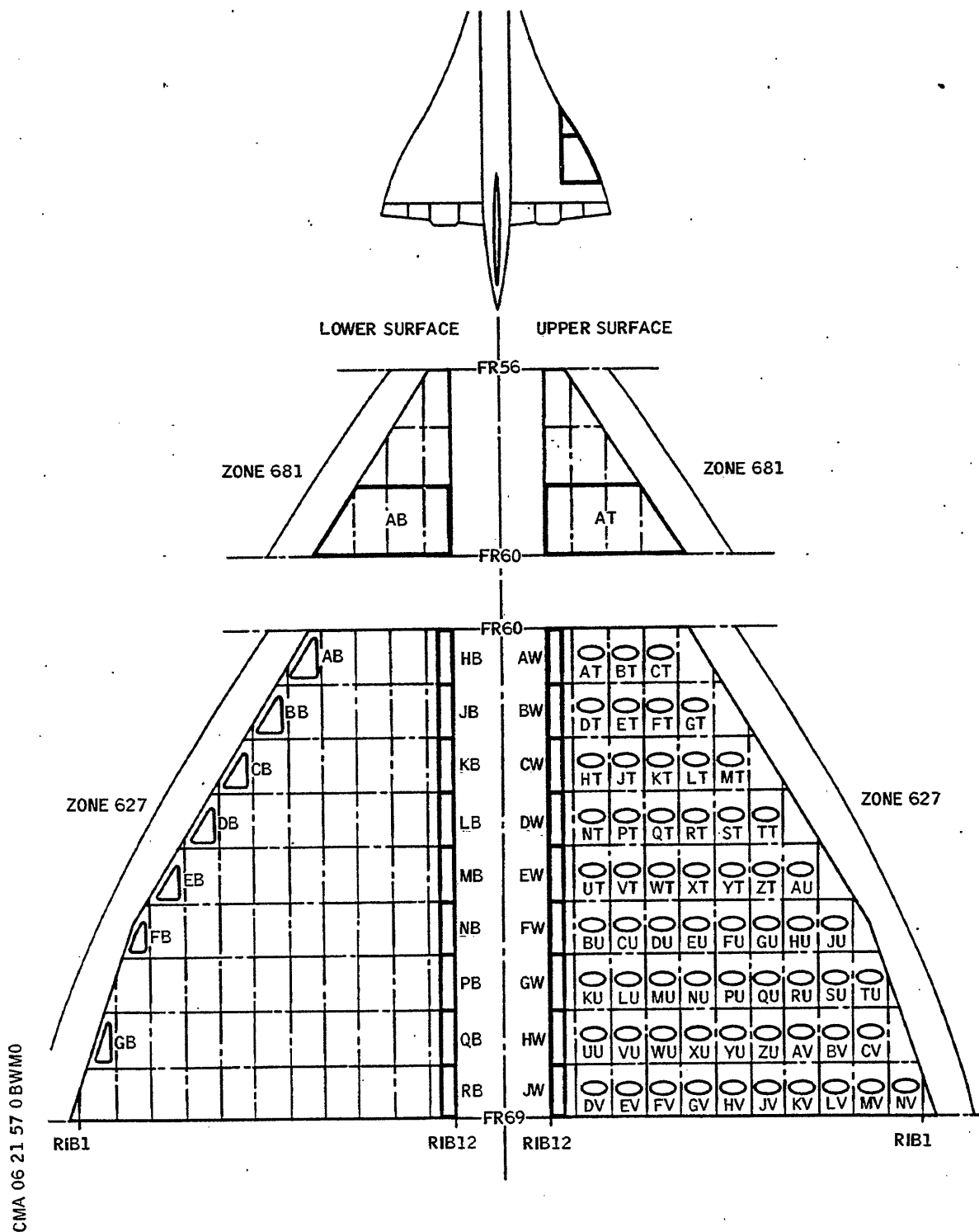
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06-21-57

Page 24
Aug 30/80

Concorde

MAINTENANCE MANUAL



Zones 627, 681
Figure 023

R EFFECTIVITY: ALL

BA

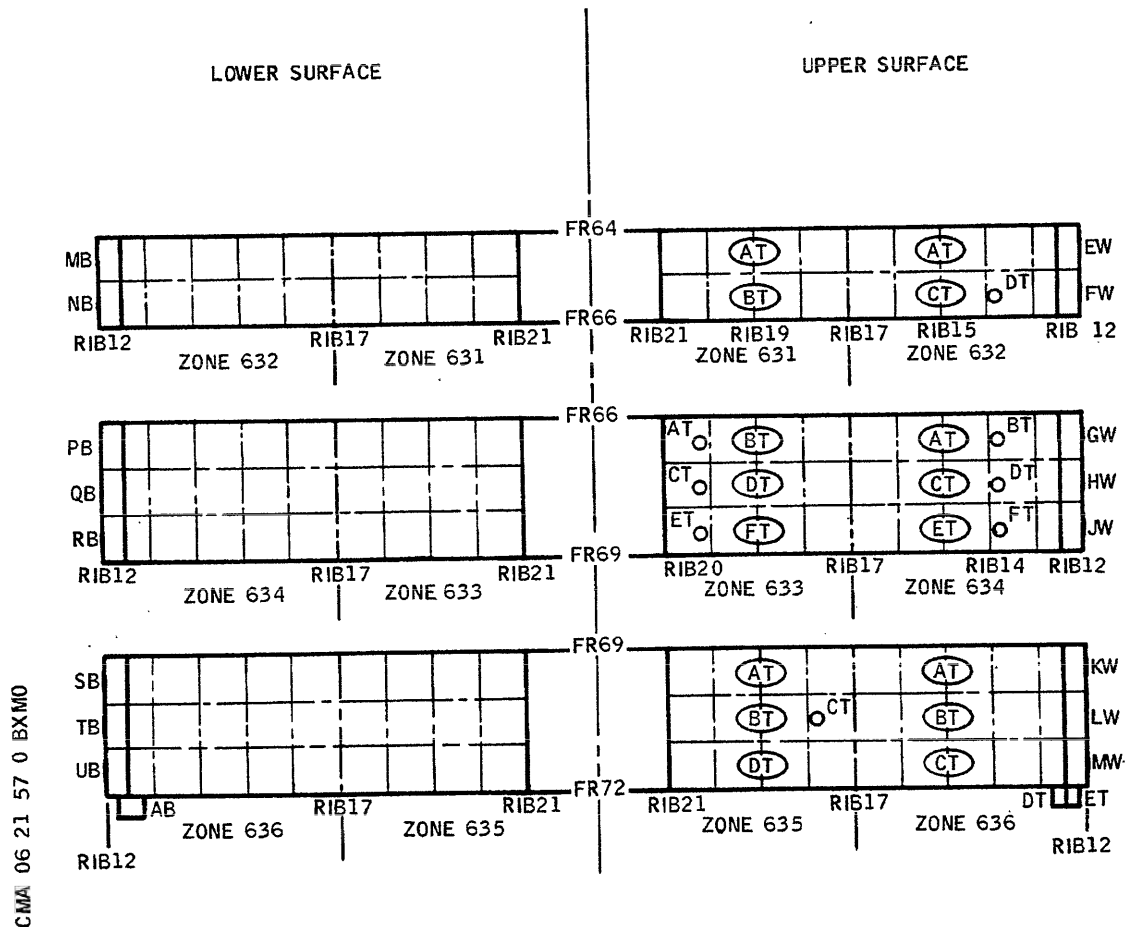
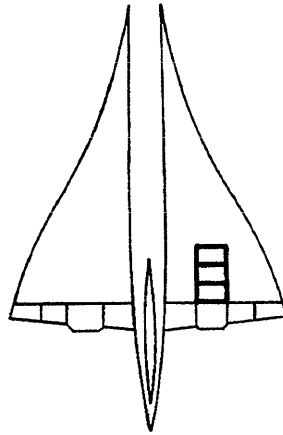
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06-21-57

Page 25
Feb 29/76

Concorde

MAINTENANCE MANUAL



Zones 631 to 636
Figure 024

R

EFFECTIVITY: 001-001,

BA

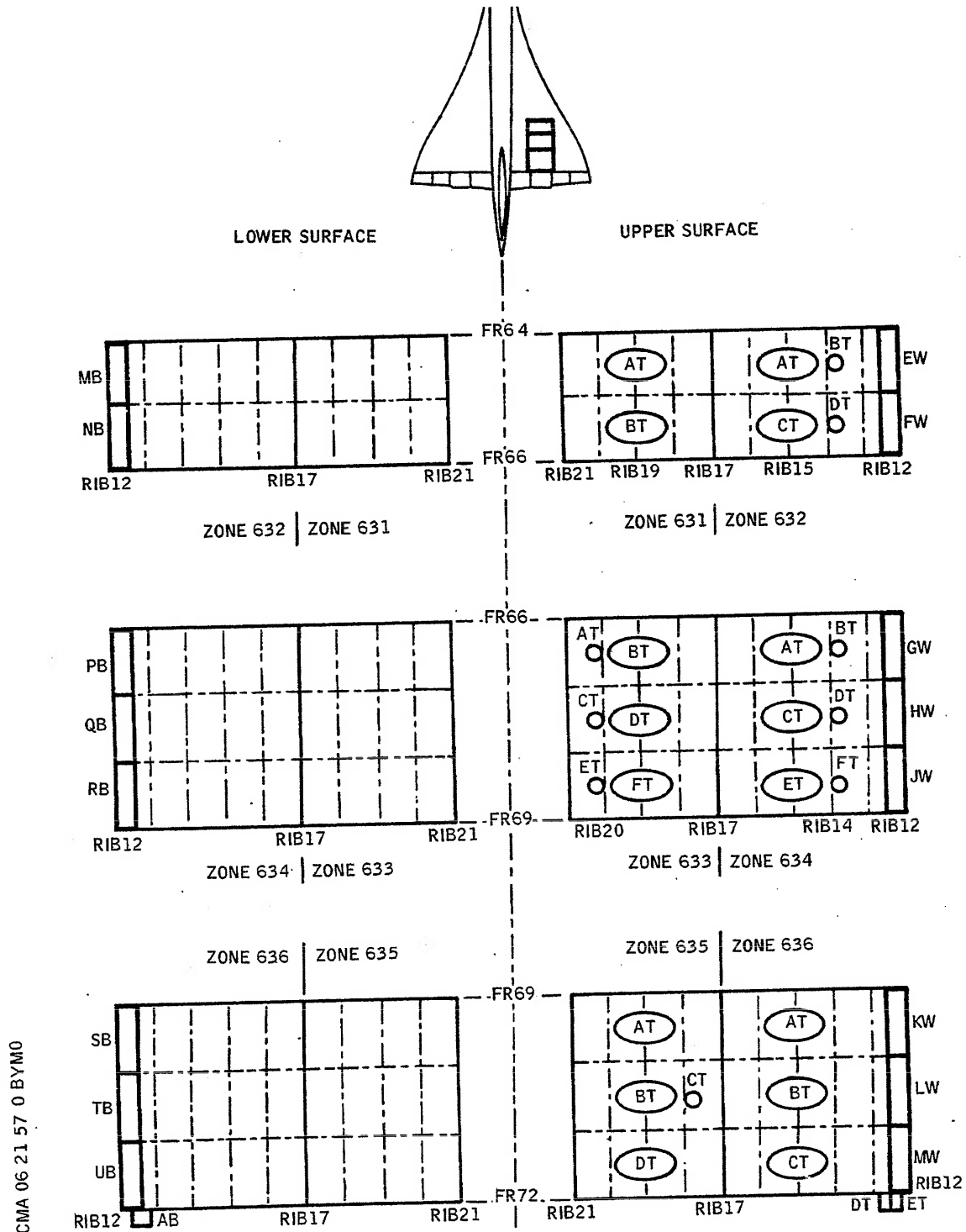
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06-21-57

Page 26
Feb 29/76

Concorde

MAINTENANCE MANUAL



Zones 631 to 636
Figure 025

R EFFECTIVITY: 002-007,

BA

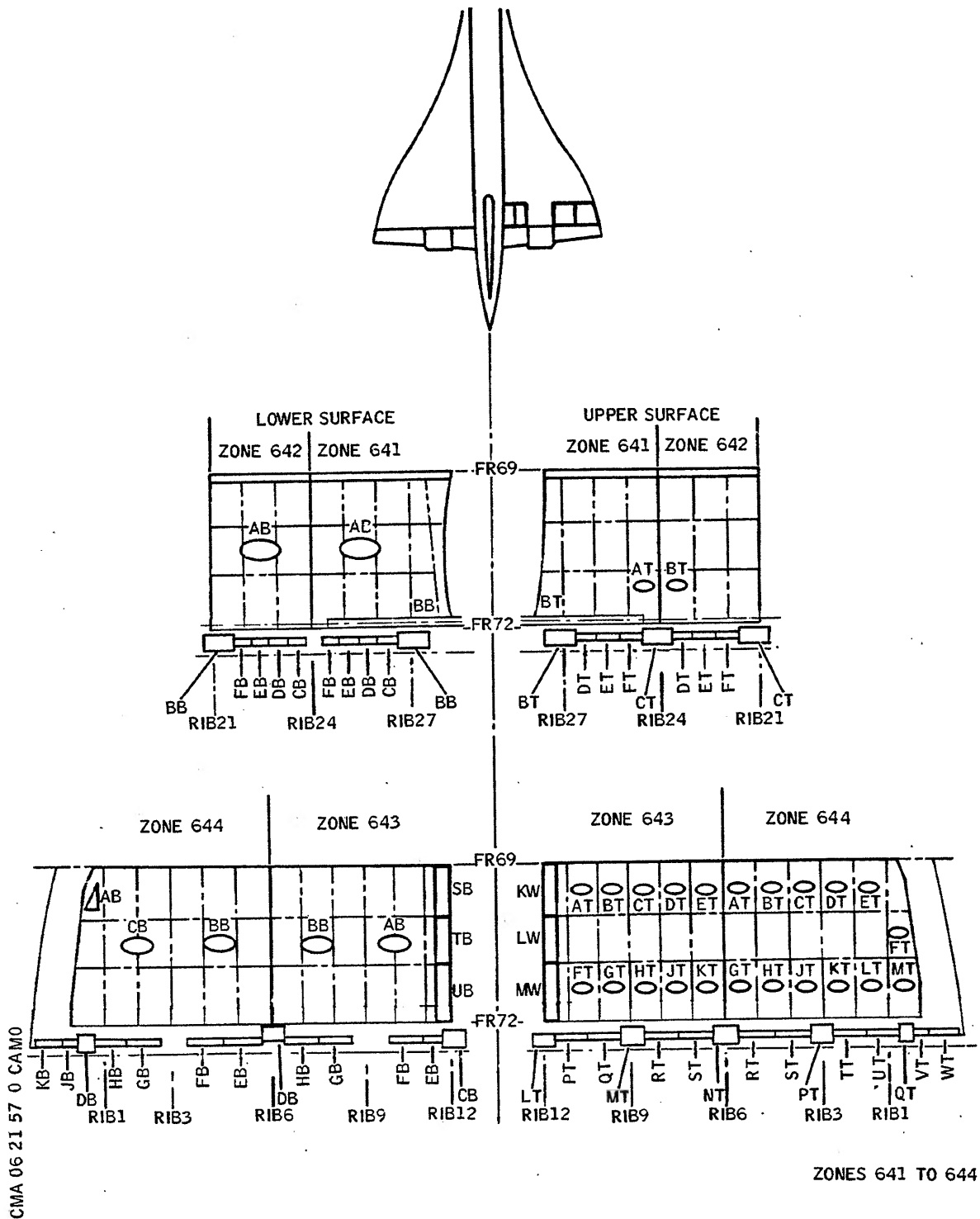
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06-21-57

Page 27
Aug 30/80

Concorde

MAINTENANCE MANUAL



Zones 641 to 644
Figure 026

EFFECTIVITY: 001-001,

R

BA

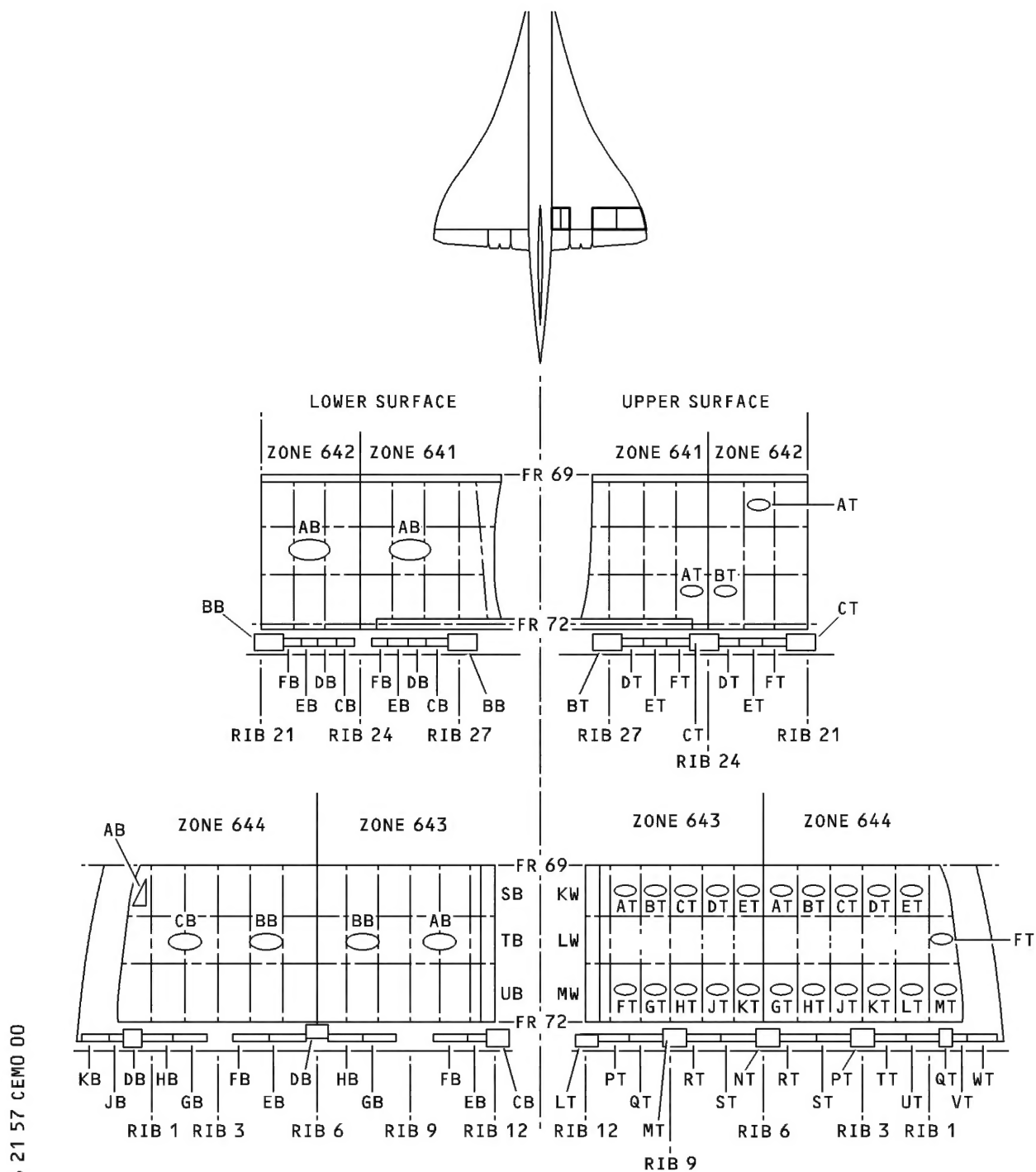
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06-21-57

Page 28
Feb 29/76

Concorde

MAINTENANCE MANUAL



R

Zone 641 to 644
Figure 027

EFFECTIVITY: 002-007

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06-21-57

Page 29
May 31/03

**END OF THIS
SECTION**

NEXT